



MPS

MULTI PLATFORM SYSTEMS

# Multi-unit abutments



## Multi-unit abutment

The multi-unit abutment supports a wide range of prosthetic restorations. So it's ideal for producing personalized multi-unit restorations, for example, or as a basis for customized restorations with implant-borne fixed full dentures according to the full arch treatment concept.



The multi-unit product range is regularly expanded with additional implant connections.

## Available for a wide range of implant systems:

Manufacturer	Implant system	compatible with
BioHorizons	<b>Tapered Internal</b>	R-Series
	<b>Tapered Internal Plus</b>	R-Series
	<b>Tapered Tissue Level</b>	R-Series
BIOMET 3i	<b>Certain<sup>***</sup></b>	H-Series
Camlog	<b>Camlog<sup>**</sup></b>	C-Series
Dentium	<b>SuperLine</b>	DT-Series
	<b>Implantium</b>	DT-Series
	<b>Implantium II</b>	DT-Series
DENTSPLY SIRONA	<b>ANKYLOS<sup>**</sup> C/X</b>	Y-Series
	<b>ASTRA TECH OsseoSpeed<sup>**</sup> EV</b>	EV-Series
HiOssen Implant <sup>**</sup>	<b>ET System</b>	OT-Series
MIS	<b>SEVEN Internal Hex</b>	R-Series
Nobel Biocare	<b>NobelActive<sup>**</sup></b>	F-Series
	<b>NobelReplace<sup>**</sup> Conical</b>	F-Series
OSSTEM Implants	<b>TS System</b>	OT-Series
Straumann	<b>Bone Level</b>	L-Series
	<b>Tissue Level</b>	N-Series
T-Plus Implant Tech	<b>A+ Implant</b>	OT-Series
	<b>ST Implant</b>	OT-Series
Zimmer Dental	<b>Tapered Screw-Vent<sup>**</sup></b>	R-Series

All multi-unit abutments, incl. insertion aid, are delivered sterile-packed.

# A wide range of options exists for prosthetic restorations.

- Bonding of titanium bases in full dentures as a temporary solution.
- Production of superstructure frameworks with CoCr or HSL caps.
- CAD/CAM milled bars or bridges.
- Full arch treatment concept

## Full denture

A provisional full denture is prepared appropriately in the area of the titanium bases and then placed on the model and/or inserted in the mouth free of tension.



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## Final bridge restoration on two implants in the posterior region

A metal framework is prepared appropriately in the area of the titanium bases and then bonded in the mouth free of tension. Alternatively, directly cast HSL or CoCr bases can be used to prepare the framework. After final preparation, the bridge is screw-retained occlusally.

This procedure is also suitable for preparing a final full restoration on at least four implants in the mandible or six implants in the maxilla.



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## Bar with removable full denture

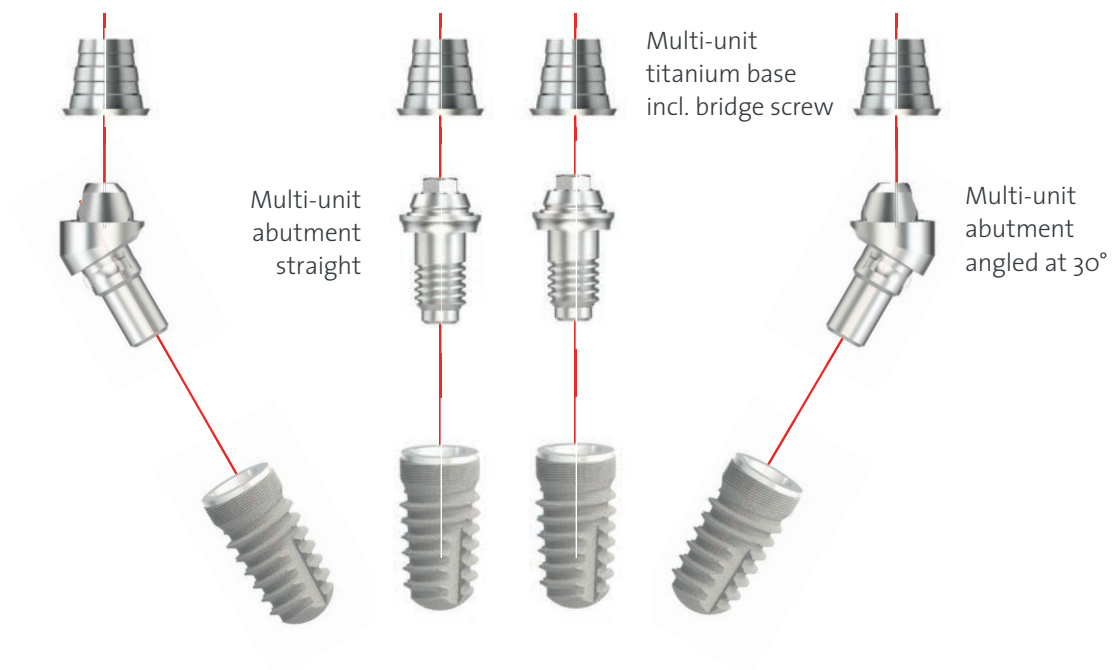
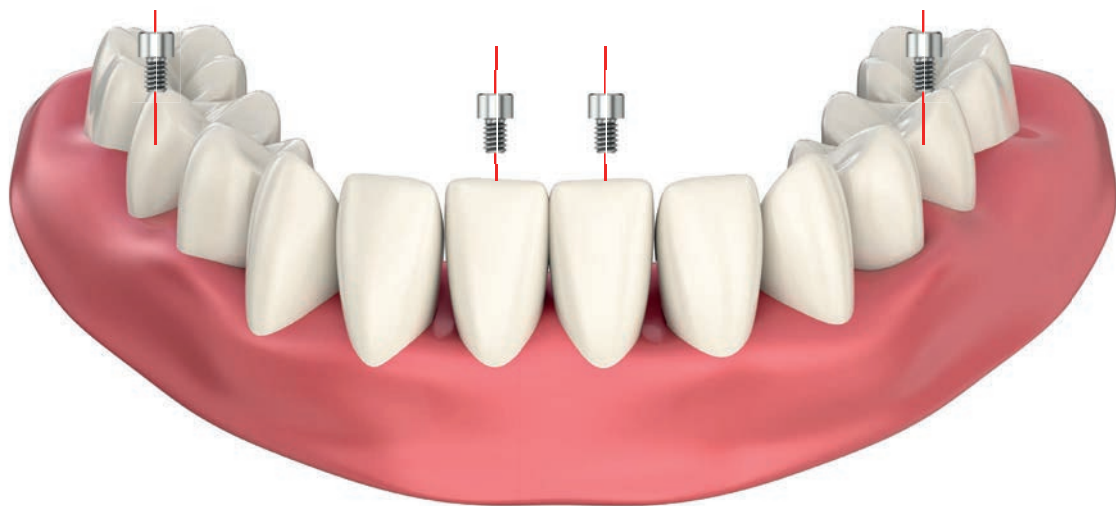
An individually milled or CAD/CAM fabricated bar is screwed onto the multi-unit abutments. The final removable restoration can now be completed according to the respective indication and the patient's wishes.



# The full arch treatment concept

The full arch treatment concept is a special treatment concept for an implant-borne, fixed, full-arch restoration for edentulous patients with an atrophic alveolar ridge on two straight and two 30 degree-angled implants.

The temporary restoration is immediately screwed onto the implants with the multi-unit abutments. The straight and 30 degree-angled multi-unit abutments allow a common insertion path for the prosthetic restoration.



# Multi-unit abutments



## Treatment options

Various prosthetic components are available for the different treatment options.

## Gingival height

The multi-unit abutments are available in different gingival heights.

## Implant connection

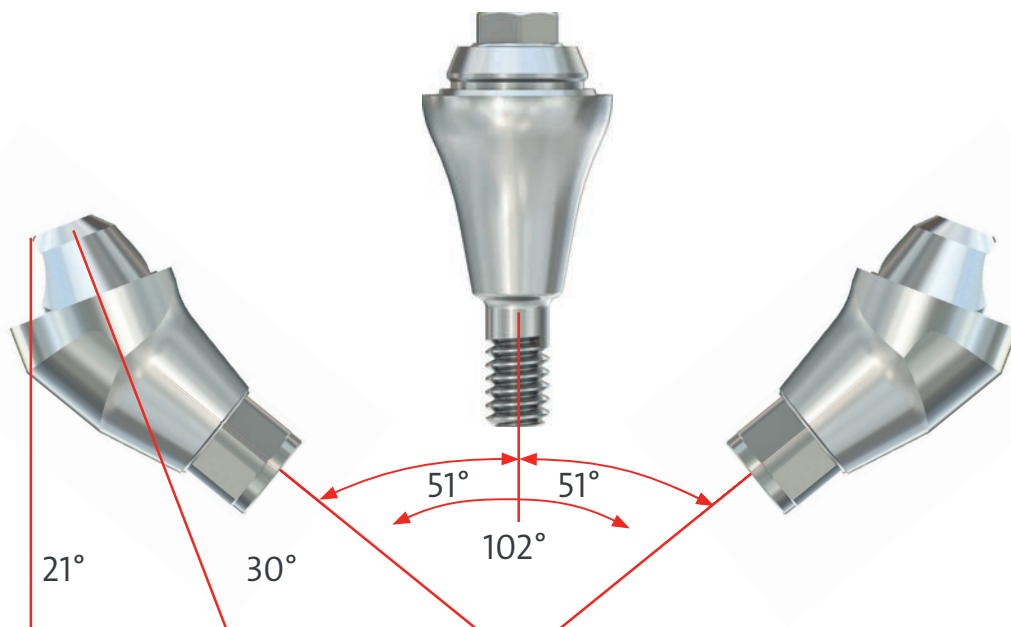
Available with the implant connections of the major implant manufacturers.

# Multi-unit divergence compensation

The multi-unit abutments share a uniform platform for prosthetic components with a taper of  $21^\circ$  (on one side).

If the  $30^\circ$  degree-angled multi-unit abutments are used, compensation of divergences between implants of up to  $102^\circ$  is possible.

This results from the respective  $30^\circ$  degree angulation of the multi-unit abutments and the platform taper of  $21^\circ$ .



**NEW**

Now with optimized, soft-tissue-sparing emergence profile depending on the implant interface.

**Treatment options**

Various prosthetic components are available for the different treatment options.

**Gingival height**

The multi-unit abutments are available in different gingival heights.

**Implant connection**

Available with the implant connections of the major implant manufacturers.

**Two angulations**

The multi-unit abutments are available with angulations of 17° and 30°.



Angulation	Variant		Gingival height (GH)*
Straight			low
			medium
			high
17°	Type 1: over flat 	Type 2: over corner 	low
			medium
			high
30°	Type 1: over flat 	Type 2: over corner 	low
			medium
			high

\*Exact lengths depend on the implant system, see list on the following pages

# Multi-unit prosthetic components

digital

conventional



## Bridge screw

for any cap and including the titanium base



## Titanium base

for insertion in the bridge/prosthesis (passive fit) incl. bridge screw



## Titanium cap

for individual cutting to length and insertion in the bridge or prosthesis, or for the fabrication of temporary restorations, incl. bridge screw

conventional



## Modeling sleeve

for modeling on the titanium cap or titanium base, only for use in combination with the titanium base or titanium cap



## gold cap, castable

for casting gold alloys, incl. bridge screw



## CoCr cap

for casting non-precious alloys, incl. bridge screw



Digital libraries are available for the following manufacturers\*:

3shape

exocad

dental wings  
A Straumann Group Brand

NEW



**Titanium cap Flex**  
for cutting to length for optimal use in the digital workflow.



**Titanium base ASC**

for insertion in the bridge/prosthesis with angled screw channel



**Multi-unit screw patrx  
MedentiLOC and Novaloc**

the new multi-unit screw patrx gives you yet another option for restoration.

\* to some extent this depends on the availability of the updates of the specific manufacturer.

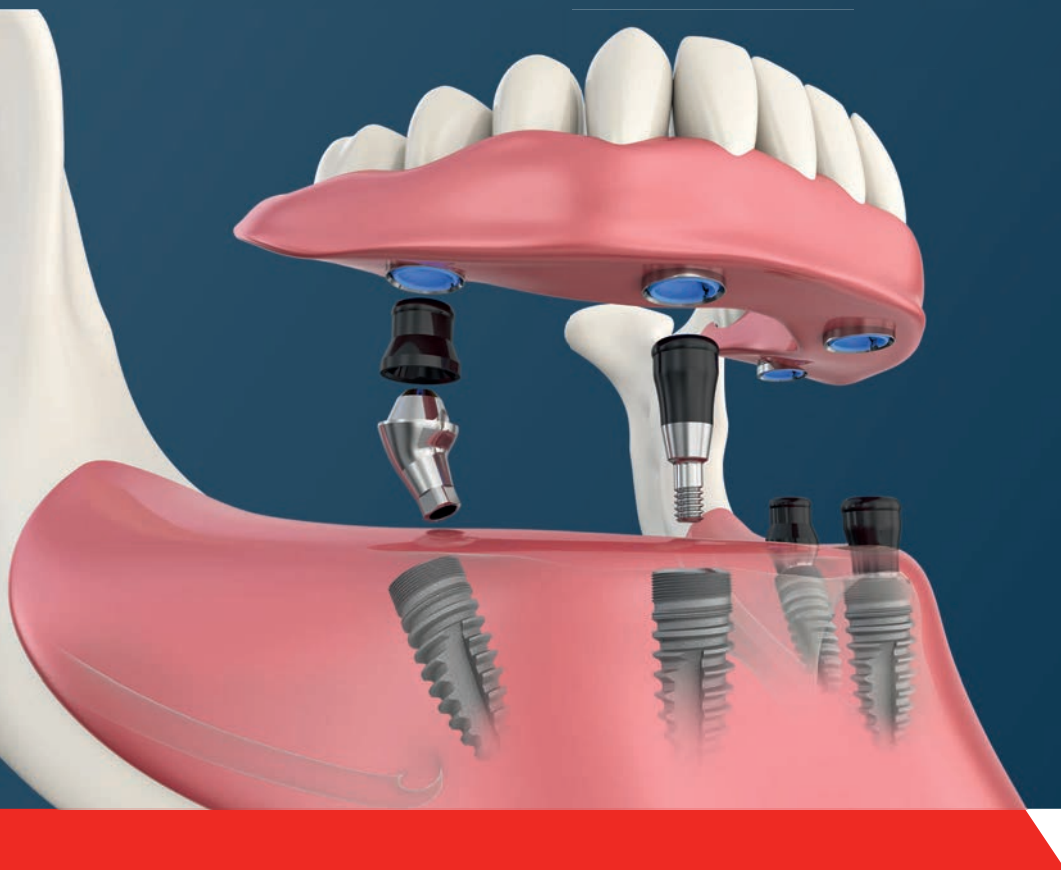
# Multi-unit prosthetic components

## Multi-unit screw patrix MedentiLOC/Novaloc

The new multi-unit screw patrix offers you yet another option for restoration. It enables you to switch easily from a screw-retained restoration to a removable overdenture construction.

### Screw slot

The integrated screw in the screw patrix matches the screwdriver for the respective implant system.



Digital libraries are available for the following manufacturers\*:

3shape

exocad

dental wings  
A Straumann Group Brand

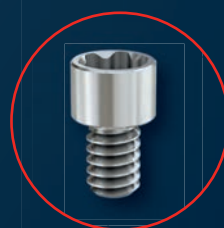
## Placement instrument

The supplied bridge screw incorporates the proven slot for the Ball-Torx placement instrument M 03-8 , M 10-8 or 6-13-06.



## Titanium cap Flex

The titanium cap Flex offers a variable chimney height. The 14.5 mm chimney height also supports high restorations, whether for a provisional or definitive restoration. However, this can be individually shortened in 2 mm increments to 4.5 mm. The different chimney heights are defined in the CAD library.



## Titanium base ASC

For unfavorably positioned implants or in an esthetically demanding site, the screw channel can optionally be moved to the non-visible area.

\* to some extent this depends on the availability of the updates of the specific manufacturer.

# Laboratory implants multi-unit abutments



## Laboratory implant

for use in conventional model fabrication



## Laboratory implant angled

for use in conventional model fabrication

Angled at 17° + 30°.



## Laboratory implant CAD/CAM

for use in digital model fabrication (printed model)



## Laboratory implant CAD/CAM angled

for use in digital model fabrication (printed model) Angled at 17° + 30°

# Multi-unit accessories



## Scanbody

Straight multi-unit for taking digital impressions of straight multi-unit abutments



## Scanbody

Angled multi-unit for taking digital impressions of the angled multi-unit abutments 17° and 30°



## Implant pick-up

for taking impressions of multi-unit abutments



## Cover cap

for protecting the abutments during the healing phase

## Placement instrument

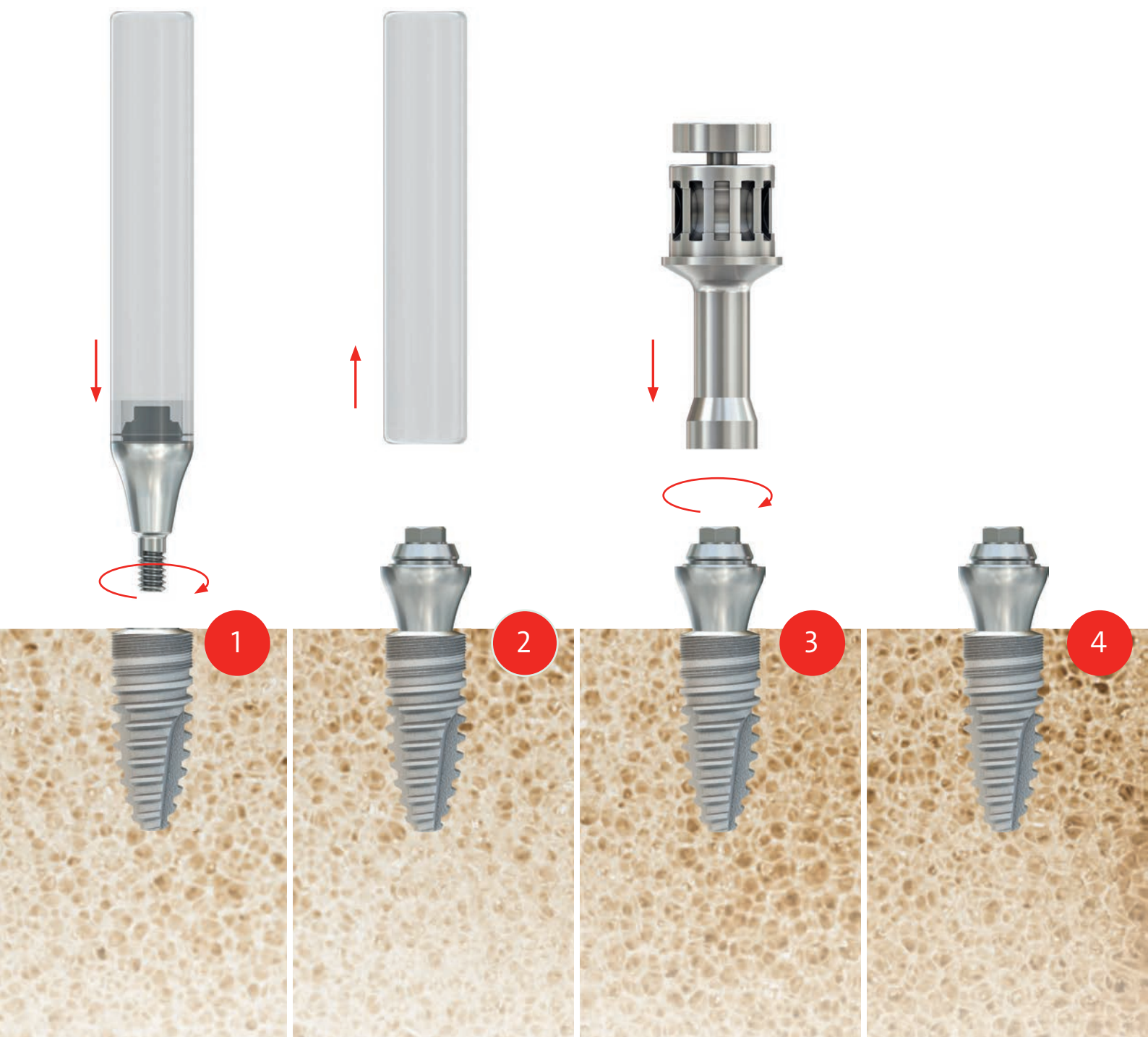
for the straight multi-unit abutments



# How it's done

## Straight multi-unit abutment

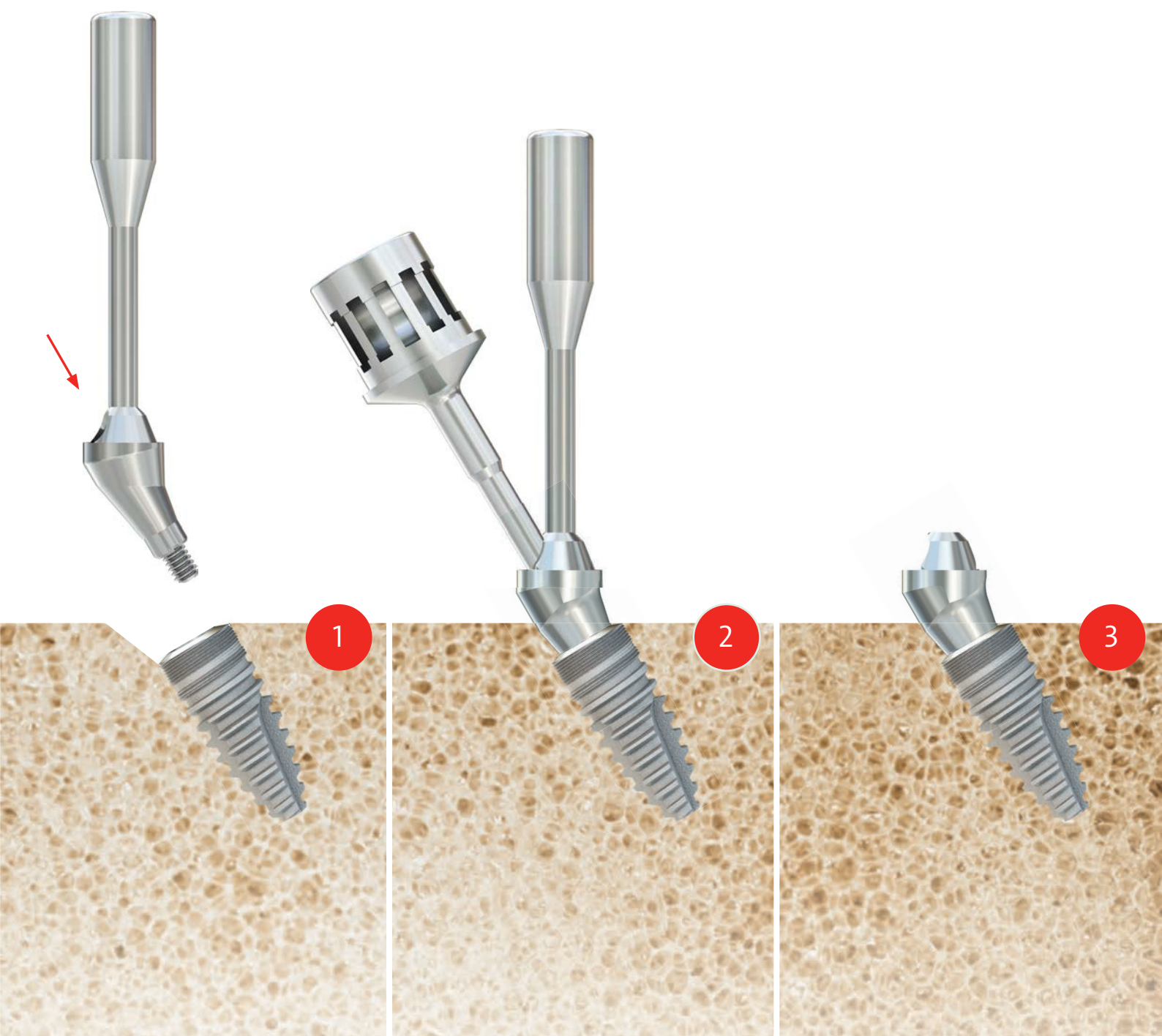
After the implant is inserted, the straight multi-unit abutment is connected to the implant using the special insertion aid that is already fixed on the abutment, and the abutment is then tightened with the placement instrument to the torque setting for the corresponding system.



# How it's done

## Angled multi-unit abutment

After the implant is inserted, the angled multi-unit abutment is connected to the implant using the special insertion aid that is already fixed on the abutment, and the abutment screw is then tightened to the torque setting for the corresponding system.



All multi-unit abutments, including the insertion aid, are delivered sterile-packed.





# Medentika<sup>®</sup> Multi-unit abutments

Product overview



## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 20 Ncm



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Implant connection	D 3,3	D 3,3	D 3,3
Gingiva height	1,0 mm	3,0 mm	5,0 mm
Article No.	C 8000	C 8001	C 8002

Please note: To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



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Implant connection	D 3,8	D 3,8	D 3,8
Gingiva height	1,0 mm	3,0 mm	5,0 mm
Article No.	C 8010	C 8011	C 8012

Please note: To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



■ ■ ■

Implant connection	D 4,3	D 4,3	D 4,3
Gingiva height	1,0 mm	3,0 mm	5,0 mm
Article No.	C 8020	C 8021	C 8022

Please note: To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



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Implant connection	D 5,0	D 5,0	D 5,0
Gingiva height	1,0 mm	3,0 mm	5,0 mm
Article No.	C 8030	C 8031	C 8032

Please note: To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,3	D 3,3	D 3,3
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	3,6/5,0
<b>Article No. Type 1</b>	C 8100	C 8101	C 8102
<b>Article No. Type 2</b>	C 8200	C 8201	C 8202
<b>Abutment screw</b>	C 64	C 64	C 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,3	D 3,3	D 3,3
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	2,4/5,0
<b>Article No. Type 1</b>	C 8300	C 8301	C 8302
<b>Article No. Type 2</b>	C 8400	C 8401	C 8402
<b>Abutment screw</b>	C 64	C 64	C 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,8	D 3,8	D 3,8
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	3,6/5,0
<b>Article No. Type 1</b>	C 8110	C 8111	C 8112
<b>Article No. Type 2</b>	C 8210	C 8211	C 8212
<b>Abutment screw</b>	C 64	C 64	C 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,8	D 3,8	D 3,8
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	2,4/5,0
<b>Article No. Type 1</b>	C 8310	C 8311	C 8312
<b>Article No. Type 2</b>	C 8410	C 8411	C 8412
<b>Abutment screw</b>	C 64	C 64	C 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 4,3	D 4,3	D 4,3
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	3,6/5,0
<b>Article No. Type 1</b>	C 8120	C 8121	C 8122
<b>Article No. Type 2</b>	C 8220	C 8221	C 8222
<b>Abutment screw</b>	C 64	C 64	C 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 4,3	D 4,3	D 4,3
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	2,4/5,0
<b>Article No. Type 1</b>	C 8320	C 8321	C 8322
<b>Article No. Type 2</b>	C 8420	C 8421	C 8422
<b>Abutment screw</b>	C 64	C 64	C 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 5,0	D 5,0	D 5,0
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	3,6/5,0
<b>Article No. Type 1</b>	C 8130	C 8131	C 8132
<b>Article No. Type 2</b>	C 8230	C 8231	C 8232
<b>Abutment screw</b>	C 65	C 65	C 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over cam
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 5,0	D 5,0	D 5,0
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	2,4/5,0
<b>Article No. Type 1</b>	C 8330	C 8331	C 8332
<b>Article No. Type 2</b>	C 8430	C 8431	C 8432
<b>Abutment screw</b>	C 65	C 65	C 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	Hex 1,26	Hex 1,26
<b>Article No.</b>	C 64	C 65

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Placement instrument</b>	Ball Torx	Hex 1,26
<b>Article No.</b>	6-31-01	C 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	C 8508	C 8505	C 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	C 8506	C 8507
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## Multi-unit screw patrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	C 8517	C 8518
<b>Please note:</b>	To screw in the screw patrix you need the placement instrument of the respective series.	

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	C 8500	C 8513
<b>Please note:</b>	The Scanbody is sterilisable and for intra-oral scanning.	

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

- Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- C 8502 Multi-unit cover cap Hex 1,26
- C 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.



C 8502



C 8503



M 11-11



8515 T

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 25 Ncm



<b>Implant connection</b>	D 3,6-7,0	D 3,6-7,0	D 3,6-7,0
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	DT 8000	DT 8001	DT 8002

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm

Type 1



<b>Implant connection</b>	D 3,6-7,0	D 3,6-7,0	D 3,6-7,0
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	DT 8100	DT 8101	DT 8102
<b>Abutment screw</b>	DT 63	DT 63	DT 63

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm

Type 1



<b>Implant connection</b>	D 3,6-7,0	D 3,6-7,0	D 3,6-7,0
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	DT 8300	DT 8301	DT 8302
<b>Abutment screw</b>	DT 63	DT 63	DT 63

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	Hex 1,26
<b>Article No.</b>	DT 63

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.








## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm

		
<b>Placement instrument</b>	Ball Torx	Hex 1,26
<b>Article No.</b>	6-31-01	DT 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw
- Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw
- Material: Tecanat (PC)

					
	titanium base ASC	titanium base	titanium cap	titanium cap Flex	modelling sleeve
<b>Article No.</b>	6-31-02	DT 8508	DT 8505	DT 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				



## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1

		
	gold cap, castable	CoCr cap
<b>Article No.</b>	DT 8506	DT 8507



## Multi-unit screw patrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm

		
	MedentiLOC	Novaloc
<b>Article No.</b>	DT 8517	DT 8518
<b>Please note:</b>	To screw in the screw patrix you need the placement instrument of the respective series.	

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw

		
	straight	angled
<b>Article No.</b>	DT 8500	DT 8513
<b>Please note:</b>	The Scanbody is sterilisable and for intra-oral scanning.	

## Multi-unit Laboratory implant

• Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

• Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8509	8515-17	8515-30

## Multi-unit accessories

- DT 8502 Multi-unit cover cap Hex 1,26
- DT 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit



<b>Article No.</b>	DT 8502	DT 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 25 Ncm



<b>Implant connection</b>	D 3,6	D 3,6	D 3,6
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	EV 8010	EV 8011	EV 8012

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 25 Ncm



<b>Implant connection</b>	D 4,2	D 4,2	D 4,2
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	EV 8020	EV 8021	EV 8022

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 25 Ncm



<b>Implant connection</b>	D 4,8	D 4,8	D 4,8
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	EV 8030	EV 8031	EV 8032

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm

Type 1



<b>Implant connection</b>	D 3,6	D 3,6	D 3,6
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	EV 8110	EV 8111	EV 8112
<b>Abutment screw</b>	EV 64	EV 64	EV 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



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<b>Implant connection</b>	D 3,6	D 3,6	D 3,6
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	EV 8310	EV 8311	EV 8312
<b>Abutment screw</b>	EV 64	EV 64	EV 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



■ ■ ■

<b>Implant connection</b>	D 4,2	D 4,2	D 4,2
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	EV 8120	EV 8121	EV 8122
<b>Abutment screw</b>	EV 65	EV 65	EV 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



■ ■ ■

<b>Implant connection</b>	D 4,2	D 4,2	D 4,2
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	EV 8320	EV 8321	EV 8322
<b>Abutment screw</b>	EV 65	EV 65	EV 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



■ ■ ■

<b>Implant connection</b>	D 4,8	D 4,8	D 4,8
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	EV 8130	EV 8131	EV 8132
<b>Abutment screw</b>	EV 66	EV 66	EV 66

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm

Type 1



<b>Implant connection</b>	D 4,8	D 4,8	D 4,8
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	EV 8330	EV 8331	EV 8332
<b>Abutment screw</b>	EV 66	EV 66	EV 66

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	Hex 1,26	Hex 1,26	Hex 1,26
<b>Article No.</b>	EV 64	EV 65	EV 66

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Placement instrument</b>	Ball Torx	Hex 1,26
<b>Article No.</b>	6-31-01	EV 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



	titanium base ASC	titanium base	titanium cap	titanium cap Flex	modelling sleeve
<b>Article No.</b>	6-31-02	EV 8508	EV 8505	EV 8519	8510

**Please note:** The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.

## Multi-unit prosthetic components



- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



	gold cap, castable	CoCr cap
<b>Article No.</b>	EV 8506	EV 8507

## Multi-unit screw patrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm

		
	MedentiLOC	Novaloc
<b>Article No.</b>	EV 8517	EV 8518

**Please note:** To screw in the screw patrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	EV 8500	EV 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8509	8515-17	8515-30

## Multi-unit accessories

- EV 8502 Multi-unit cover cap Hex 1,26
- EV 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit



<b>Article No.</b>	EV 8502	EV 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 35 Ncm



<b>Implant connection</b>	NP 3,5	NP 3,5	NP 3,5	NP 3,5
<b>Gingiva height</b>	1,5 mm	2,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	F 8000	F 8003	F 8001	F 8002

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 35 Ncm



<b>Implant connection</b>	RP 4,3/5,0	RP 4,3/5,0	RP 4,3/5,0	RP 4,3/5,0
<b>Gingiva height</b>	1,5 mm	2,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	F 8010	F 8013	F 8011	F 8012

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 35 Ncm



<b>Implant connection</b>	NP 3,5	NP 3,5	NP 3,5
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	F 8100	F 8101	F 8102
<b>Abutment screw</b>	F 600	F 600	F 600

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 35 Ncm



<b>Implant connection</b>	NP 3,5	NP 3,5	NP 3,5
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	F 8300	F 8301	F 8302
<b>Abutment screw</b>	F 600	F 600	F 600

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 35 Ncm

Type 1



<b>Implant connection</b>	RP 4,3/5,0	RP 4,3/5,0	RP 4,3/5,0
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	F 8110	F 8111	F 8112
<b>Abutment screw</b>	F 601	F 601	F 601

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 35 Ncm

Type 1



<b>Implant connection</b>	RP 4,3/5,0	RP 4,3/5,0	RP 4,3/5,0
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	F 8310	F 8311	F 8312
<b>Abutment screw</b>	F 601	F 601	F 601

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	UG	UG
<b>Article No.</b>	F 600	F 601

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm

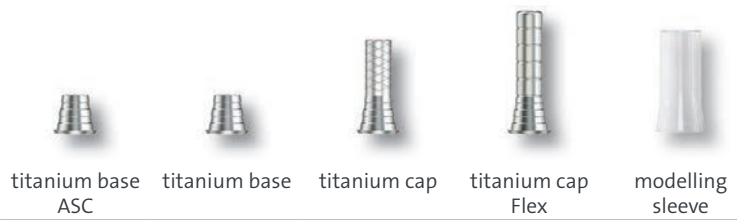


<b>Placement instrument</b>	Ball Torx	UG
<b>Article No.</b>	6-31-01	F 8501



## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	F 8508	F 8505	F 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	F 8506	F 8507
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## Multi-unit screw matrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	F 8517	F 8518
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**Please note:** To screw in the screw matrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	F 8500	F 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

• Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- F 8502 Multi-unit cover cap UG
- F 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.	F 8502	F 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,4	D 3,4	D 3,4
<b>Gingiva height</b>	1,0 mm	3,0 mm	5,0 mm
<b>Article No.</b>	H 8000	H 8001	H 8002

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 4,1	D 4,1	D 4,1
<b>Gingiva height</b>	1,0 mm	3,0 mm	5,0 mm
<b>Article No.</b>	H 8010	H 8011	H 8012

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,4	D 3,4	D 3,4
<b>Gingiva height (mm)</b>	0,6/2,0	1,6/3,0	3,6/5,0
<b>Article No.</b>	H 8100	H 8101	H 8102
<b>Abutment screw</b>	H 62	H 62	H 62

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 3,4	D 3,4	D 3,4
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	2,4/5,0
<b>Article No.</b>	H 8300	H 8301	H 8302
<b>Abutment screw</b>	H 62	H 62	H 62

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 4,1	D 4,1	D 4,1
<b>Gingiva height (mm)</b>	0,6/2,0	1,6/3,0	3,6/5,0
<b>Article No.</b>	H 8110	H 8111	H 8112
<b>Abutment screw</b>	H 62	H 62	H 62

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



<b>Implant connection</b>	D 4,1	D 4,1	D 4,1
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	2,4/5,0
<b>Article No.</b>	H 8310	H 8311	H 8312
<b>Abutment screw</b>	H 62	H 62	H 62

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	Hex 1,2
<b>Article No.</b>	H 62

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

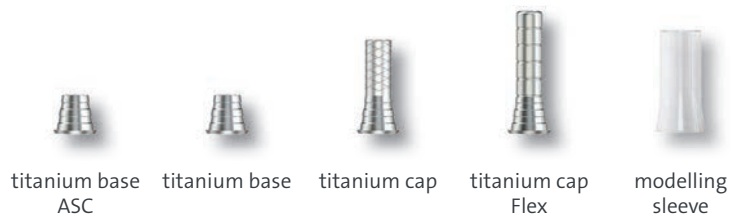
- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Placement instrument</b>	Ball Torx	Hex 1,2
<b>Article No.</b>	6-31-01	H 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	H 8508	H 8505	H 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	H 8506	H 8507
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## Multi-unit screw matrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	H 8517	H 8518
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**Please note:** To screw in the screw matrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	H 8500	H 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

• Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- H 8502 Multi-unit cover cap Hex 1,2
- H 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.	H 8502	H 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 35 Ncm



<b>Implant connection</b>	NC 3,3	NC 3,3	NC 3,3
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	L 8000	L 8001	L 8002

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 35 Ncm



<b>Implant connection</b>	RC 4,1/4,8	RC 4,1/4,8	RC 4,1/4,8
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	L 8010	L 8011	L 8012

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



<b>Implant connection</b>	NC 3,3	NC 3,3	NC 3,3
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No. Type 1</b>	L 8100	L 8101	L 8102
<b>Article No. Type 2</b>	L 8200	L 8201	L 8202
<b>Abutment screw</b>	L 65	L 65	L 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



<b>Implant connection</b>	NC 3,3	NC 3,3	NC 3,3
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No. Type 1</b>	L 8300	L 8301	L 8302
<b>Article No. Type 2</b>	L 8400	L 8401	L 8402
<b>Abutment screw</b>	L 65	L 65	L 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



<b>Implant connection</b>	RC 4,1/4,8	RC 4,1/4,8	RC 4,1/4,8
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No. Type 1</b>	L 8110	L 8111	L 8112
<b>Article No. Type 2</b>	L 8210	L 8211	L 8212
<b>Abutment screw</b>	L 65	L 65	L 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



<b>Implant connection</b>	RC 4,1/4,8	RC 4,1/4,8	RC 4,1/4,8
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No. Type 1</b>	L 8310	L 8311	L 8312
<b>Article No. Type 2</b>	L 8410	L 8411	L 8412
<b>Abutment screw</b>	L 65	L 65	L 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF

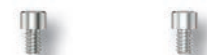


<b>Placement instrument</b>	Torx T6
<b>Article No.</b>	L 65

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm

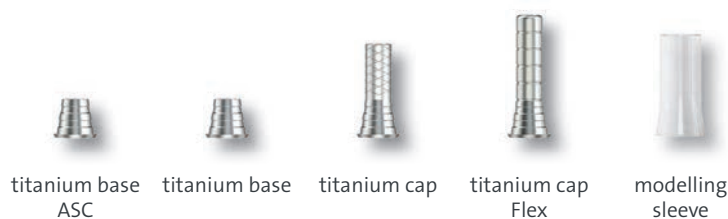


<b>Placement instrument</b>	Ball Torx	Torx T6
<b>Article No.</b>	6-31-01	L 8501



## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	L 8508	L 8505	L 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	L 8506	L 8507
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## Multi-unit screw patrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	L 8517	L 8518
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**Please note:** To screw in the screw patrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	L 8500	L 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

• Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- L 8502 Multi-unit cover cap Torx T6
- L 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.	L 8502	L 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 35 Ncm



Implant connection	RN 4,8
Gingiva height	0,9 mm
Article No.	N 8010

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 35 Ncm



Implant connection	WN 6,5
Gingiva height	1,2 mm
Article No.	N 8020

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



Placement instrument	Ball Torx	Torx T6
Article No.	6-31-01	N 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



	titanium base ASC	titanium base	titanium cap	titanium cap Flex	modelling sleeve
Article No.	6-31-02	N 8508	N 8505	N 8519	8510

**Please note:** The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



	gold cap, castable	CoCr cap
Article No.	N 8506	N 8507

## Multi-unit screw patrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



MedentiLOC

Novaloc

Article No.

N 8517

N 8518

Please note:

To screw in the screw patrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



Version

straight

Article No.

N 8500

Please note:

The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



Version

straight

Type

Article No.

8504

## Multi-unit Laboratory implant CAD/CAM

- Titanium Grade 5 CF



Version

straight

Type

Article No.

8509

## Multi-unit accessories

- N 8502 Multi-unit cover cap Torx T6
- N 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet



Article No.

N 8502

N 8503

M 11-11

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



Implant connection	M	M	M
Gingiva height	1,5 mm	3,5 mm	5,5 mm
Article No.	OT 8000	OT 8001	OT 8002

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



Implant connection	R	R	R
Gingiva height	1,5 mm	3,5 mm	5,5 mm
Article No.	OT 8010	OT 8011	OT 8012

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



Implant connection	M	M	M
Gingiva height (mm)	1,1/2,5	2,1/3,5	4,1/5,5
Article No.	OT 8100	OT 8101	OT 8102
Abutment screw	OT 64	OT 64	OT 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



Implant connection	M	M	M
Gingiva height (mm)	0,6/3,0	1,6/4,0	3,1/5,5
Article No.	OT 8300	OT 8301	OT 8302
Abutment screw	OT 64	OT 64	OT 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm

Type 1



<b>Implant connection</b>	R	R	R
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	OT 8110	OT 8111	OT 8112
<b>Abutment screw</b>	OT 65	OT 65	OT 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm

Type 1



<b>Implant connection</b>	R	R	R
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	OT 8310	OT 8311	OT 8312
<b>Abutment screw</b>	OT 65	OT 65	OT 65

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	Hex 1,2	Hex 1,2
<b>Article No.</b>	OT 64	OT 65

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

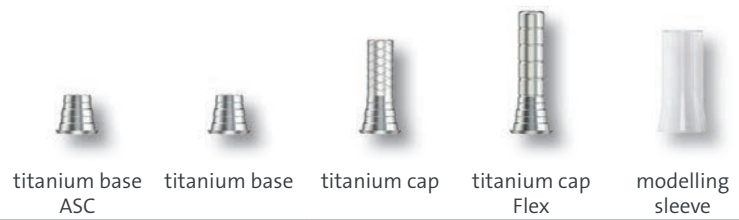
- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Placement instrument</b>	Ball Torx	Hex 1,2
<b>Article No.</b>	6-31-01	OT 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	OT 8508	OT 8505	OT 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	OT 8506	OT 8507
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## Multi-unit screw patrx

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	OT 8517	OT 8518
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**Please note:** To screw in the screw patrx you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	OT 8500	OT 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

• Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- OT 8502 Multi-unit cover cap Hex 1,2
- OT 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.	OT 8502	OT 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



Implant connection	D 3,5	D 3,5	D 3,5
Gingiva height	1,0 mm	3,0 mm	5,0 mm
Article No.	R 8000	R 8001	R 8002

Please note: To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 30 Ncm



Implant connection	D 4,5	D 4,5	D 4,5
Gingiva height	1,0 mm	3,0 mm	5,0 mm
Article No.	R 8010	R 8011	R 8012

Please note: To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



Implant connection	D 3,5	D 3,5	D 3,5
Gingiva height (mm)	1,1/2,5	2,1/3,5	4,1/5,5
Article No.	R 8100	R 8101	R 8102
Abutment screw	R 64	R 64	R 64

Please note: To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



Implant connection	D 3,5	D 3,5	D 3,5
Gingiva height (mm)	0,6/3,0	1,6/4,0	3,1/5,5
Article No.	R 8300	R 8301	R 8302
Abutment screw	R 64	R 64	R 64

Please note: To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



<b>Implant connection</b>	D 4,5	D 4,5	D 4,5
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	R 8110	R 8111	R 8112
<b>Abutment screw</b>	R 64	R 64	R 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



<b>Implant connection</b>	D 4,5	D 4,5	D 4,5
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	R 8310	R 8311	R 8312
<b>Abutment screw</b>	R 64	R 64	R 64

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Abutment screw

- Titanium Grade 5 CF



<b>Placement instrument</b>	Hex 1,26
<b>Article No.</b>	R 64

**Please note:** The correct choice of the abutment screw is stated with the respective abutment in the catalogue.

## Multi-unit bridge screw

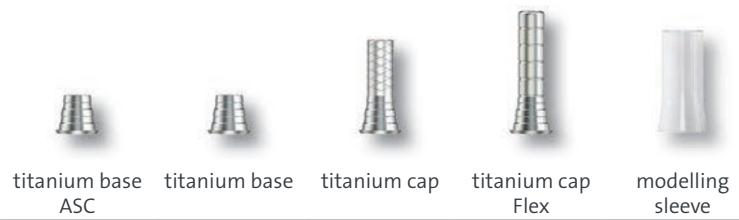
- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Placement instrument</b>	Ball Torx	Hex 1,26
<b>Article No.</b>	6-31-01	R 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	R 8508	R 8505	R 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	R 8506	R 8507
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## Multi-unit screw matrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	R 8517	R 8518
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**Please note:** To screw in the screw matrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	R 8500	R 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

• Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- R 8502 Multi-unit cover cap Hex 1,26
- R 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.	R 8502	R 8503	M 11-11	8515 T
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## Multi-unit abutment straight

- Titanium Grade 5 CF
- Sterile packaged
- Recommended torque: 25 Ncm



<b>Implant connection</b>	C/ 3,5-7,0	C/ 3,5-7,0	C/ 3,5-7,0
<b>Gingiva height</b>	1,5 mm	3,5 mm	5,5 mm
<b>Article No.</b>	Y 8000	Y 8001	Y 8002

**Please note:** To screw in Multi-unit abutments you need the special placement instrument Multi-unit abutment M 11-11.

## Multi-unit abutment angled 17°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 15 Ncm

Type 1



<b>Implant connection</b>	/X 3,5-7,0	/X 3,5-7,0	/X 3,5-7,0
<b>Gingiva height (mm)</b>	1,1/2,5	2,1/3,5	4,1/5,5
<b>Article No.</b>	Y 8100X	Y 8101X	Y 8102X

**Abutment screw**

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit abutment angled 30°

- Titanium Grade 5 CF
- Sterile packaged
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 15 Ncm

Type 1



<b>Implant connection</b>	/X 3,5-7,0	/X 3,5-7,0	/X 3,5-7,0
<b>Gingiva height (mm)</b>	0,6/3,0	1,6/4,0	3,1/5,5
<b>Article No.</b>	Y 8300X	Y 8301X	Y 8302X

**Abutment screw**

**Please note:** To screw in the angled Multi-unit abutments you need the placement instrument of the respective series.

## Multi-unit bridge screw

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Placement instrument</b>	Ball Torx	Hex 1,0
<b>Article No.</b>	6-31-01	Y 8501

## Multi-unit prosthetic components

- Recommended torque: 15 Ncm
- Titanium base / titanium cap: incl. bridge screw  
Material: Titanium Grade 5 CF
- Modelling sleeve without bridge screw  
Material: Tecanat (PC)



<b>Article No.</b>	6-31-02	Y 8508	Y 8505	Y 8519	8510
<b>Please note:</b>	The Multi-unit modelling sleeve can be used with the Multi-unit titanium base and Multi-unit titanium cap.				

## Multi-unit prosthetic components

- incl. bridge screw
- Recommended torque: 15 Ncm
- Material gold cap, castable: "(AU 60%; Pd 20%; Pt 19%; Ir 1%)"
- Material CoCr cap: CrCo alloy / CTE 14.1



<b>Article No.</b>	Y 8506	Y 8507
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## Multi-unit screw patrix

- Titanium Grade 5 CF
- Recommended torque: 15 Ncm



<b>Article No.</b>	Y 8517	Y 8518
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**Please note:** To screw in the screw patrix you need the placement instrument of the respective series.

## Multi-unit scanbody

- Titanium specially coated
- incl. bridge screw



<b>Version</b>	straight	angled
<b>Article No.</b>	Y 8500	Y 8513

**Please note:** The Scanbody is sterilisable and for intra-oral scanning.

## Multi-unit Laboratory implant

- Titanium Grade 5 CF



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Laboratory implant CAD/CAM

- Titanium Grade 5 CF

Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30



## Multi-unit accessories

- Y 8502 Multi-unit cover cap Hex 1,0
- Y 8503 Multi-unit implant pick-up incl. retention screw
- M 11-11 Placement instrument Multi-unit abutment Manual and ratchet
- 8515 T Placement instrument laboratory implant CAD/CAM Multi-unit

Article No.



Y 8502



Y 8503



M 11-11



8515 T

## Placement instrument Hex 1,26

• Hardened stainless steel



Version	Contra-angle	Contra-angle	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article No.	M 03-1	M 09-1	M 10-1	M 11-1
Suitable for:	BS-Series, C-Series, D-Series, EV-Series, I-Series, R-Series, S-Series, MedentiLOC abutment straight			

## Placement instrument Hex 1,2

• Hardened stainless steel



Version	Contra-angle	Contra-angle	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article No.	M 03-2	M 09-2	M 10-2	M 11-2
Suitable for:	T-Series, H-Series, OT-Series			

## Placement instrument Hex 1,0

• Hardened stainless steel



Version	Contra-angle	Contra-angle	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article No.	M 03-3	M 09-3	M 10-3	M 11-3
Suitable for:	Y-Series			

## Placement instrument Torx T6

• Hardened stainless steel



Version	Contra-angle	Contra-angle	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article No.	M 03-4	M 09-4	M 10-4	M 11-4
Suitable for:	B-Series, L-Series, N-Series			



## Placement instrument Ball Torx

- Hardened stainless steel



Version	Contra-angle	Contra-angle	Manual and ratchet
Type	long	short	long
Article No.	6-13-06	M 03-8	M 10-8
Suitable for:	Novaloc abutment angled, titanium base ASC Flex		

## Placement instrument UG

- Hardened stainless steel



Version	Contra-angle	Contra-angle	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article No.	M 03-5	M 09-5	M 10-5	M 11-5
Suitable for:	E-Series, F-Series, K-Series			

## Placement instrument Multi-unit abutment straight

- Stainless steel



Version	Manual and ratchet
Article No.	M 11-11

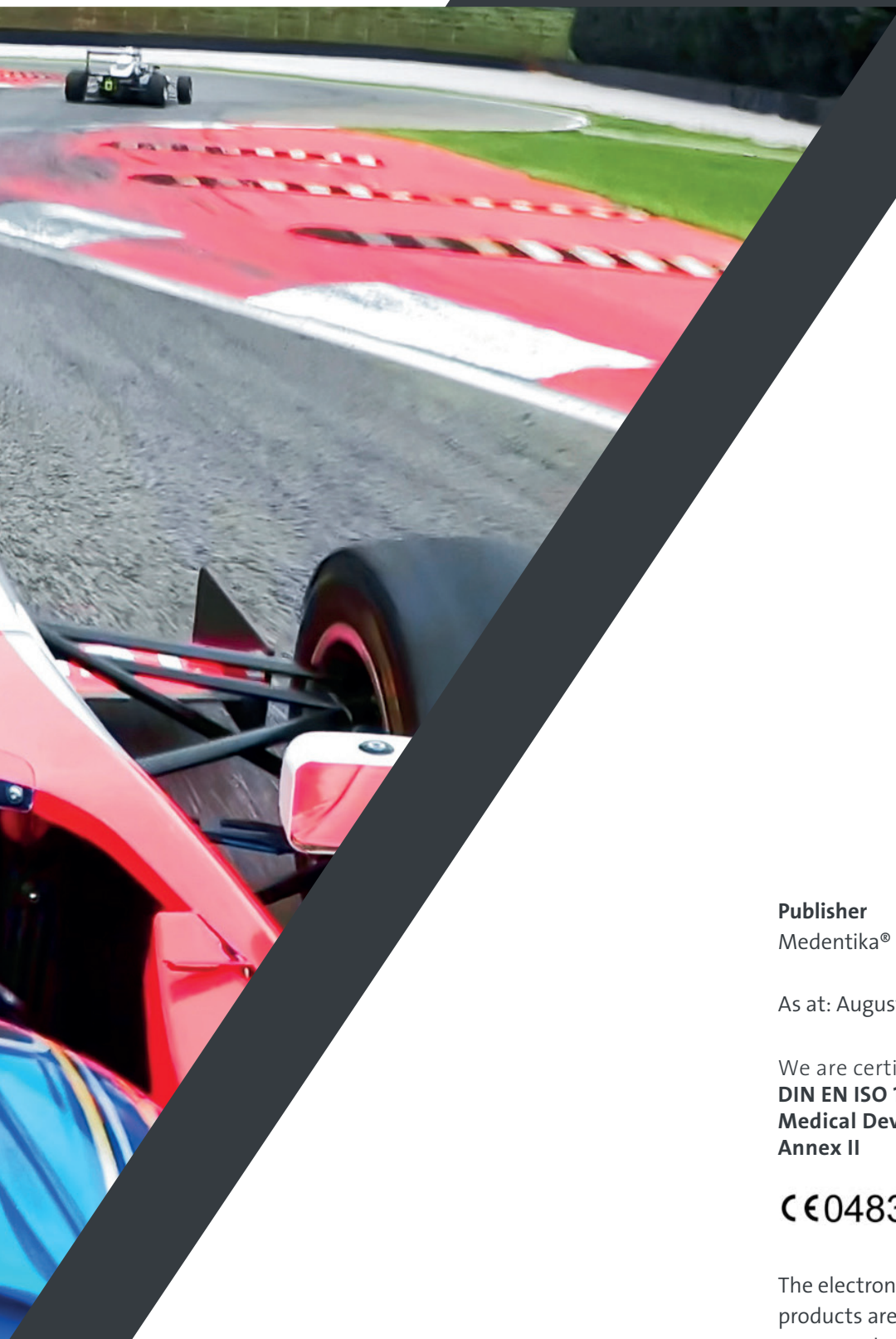
## Torque ratchet

- with infinitely variable torque setting
- 10-40 Ncm
- Hardened stainless steel



Article No.	M 12
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**Publisher**

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Medentika® GmbH  
Hammweg 8–10  
76549 Hügelsheim  
info@medentika.de  
www.medentika.com

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