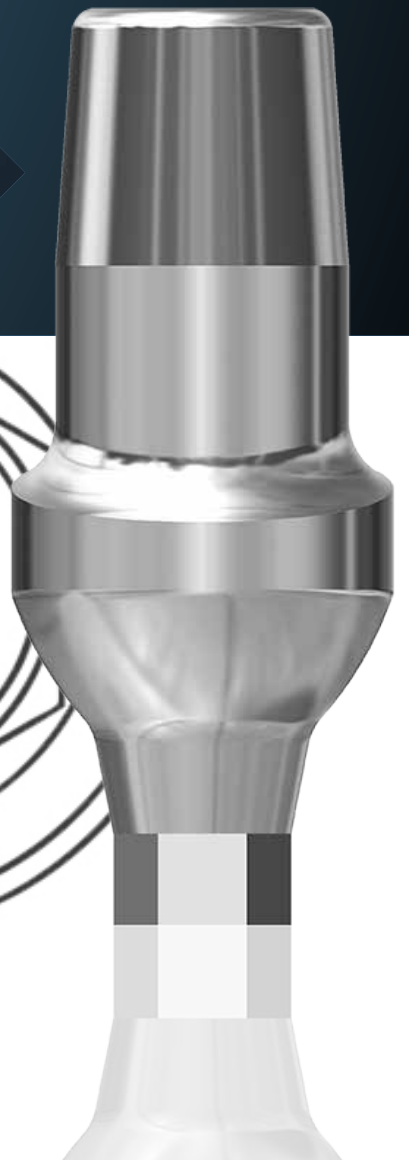
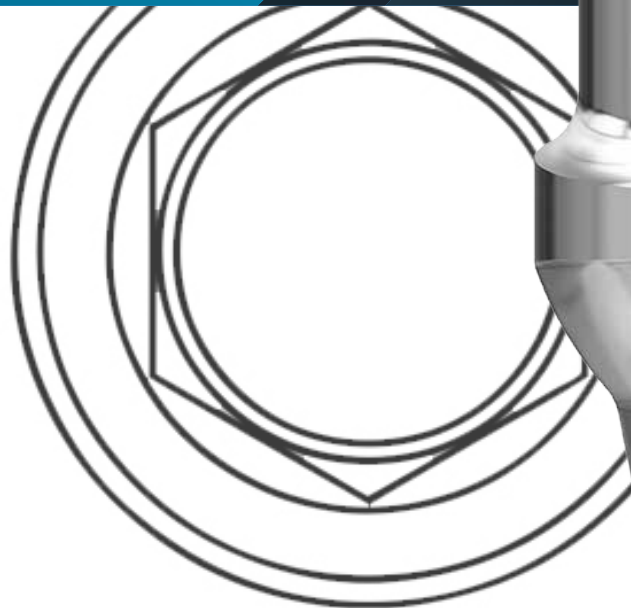




OS SERIE compatibile
OSSTEM® / TSII® / TSIII® / TSIII ULTRA WIDE® / TSIV®





ANALOGO

ANALOGO

A - ACCIAIO

Ø 3.5 Mini
ARTICOLO

AN3000

Ø 4.0 Regular
ARTICOLO

AN3001



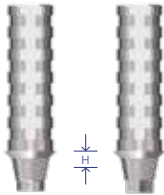
TRANSFER

TRANSFER OPEN TRAY

TI5 - TITANIO GRADO 5

AN3002

AN3003



MONCONE PROVVISORIO

ROTANTE - H 1.5 mm

NON ROTANTE - H 1.5 mm

TI5 - TITANIO GRADO 5

PMMA - POLIMETILMETACRILATO

AN3004

AN3005

AN3006

AN3007



MONCONE CALCINABILE

ROTANTE

NON ROTANTE

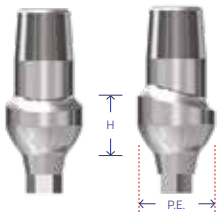
PMMA - POLIMETILMETACRILATO

AN3008

AN3009

AN3010

AN3011



MONCONE ESTETICO DRITTO

H 1.5 mm - P.E. 4.5

H 3.0 mm - P.E. 4.5

TI5 - TITANIO GRADO 5

AN3012

AN3013

AN3014

AN3015



MONCONE FRESABILE CILINDRICO

P.E. 4.5

P.E. 5.5

P.E. 7.0

TI5 - TITANIO GRADO 5

AN3016

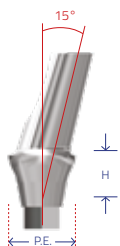
AN3017

AN3018

AN3019

-

AN3141



MONCONE INCLINATO 15°

H 2.5 mm - P.E. 4.0

H 2.5 mm - P.E. 5.5

H 3.5 mm - P.E. 4.0

H 3.5 mm - P.E. 5.5

TI5 - TITANIO GRADO 5

AN3020

AN3021

-

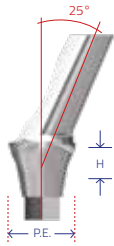
AN3022

AN3023

AN3024

-

AN3025



MONCONE INCLINATO 25°

H 2.0 mm - P.E. 3.8

H 2.0 mm - P.E. 5.0

H 4.0 mm - P.E. 3.8

H 4.0 mm - P.E. 5.0

T15 - TITANIO GRADO 5

Ø 3.5 Mini
ARTICOLO

Ø 4.0 Regular
ARTICOLO

AN3026

-

-

AN3027

AN3028

-

-

AN3029



VITE GUARIGIONE ANATOMICA

H 3.0 mm

H 5.0 mm

H 7.0 mm

T15 - TITANIO GRADO 5

AN2421

AN3031

AN2422

AN3032

AN3030

AN3033



VITI

PROTESICA

TRANSFER

T15 - TITANIO GRADO 5

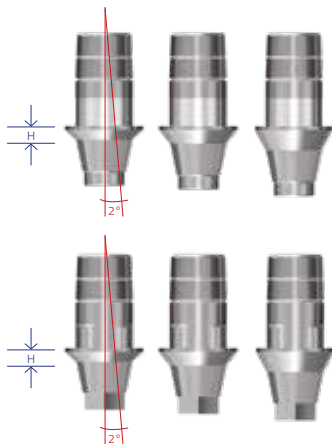
AN2418

AN2419

AN3034

AN3035

DUAL Sistem®



DUAL SISTEM

ROTANTE - H 1.0 mm

ROTANTE - H 2.0 mm

ROTANTE - H 3.5 mm

NON ROTANTE - H 1.0 mm

NON ROTANTE - H 2.0 mm

NON ROTANTE - H 3.5 mm

T15 - TITANIO GRADO 5

Ø 3.5 Mini
ARTICOLO

Ø 4.0 Regular
ARTICOLO

AN3036

AN3037

AN3038

AN3039

AN3040

AN3041

AN3042

AN3043

AN3044

AN3045

AN3046

AN3047



SCANBODY

ROTANTE

NON ROTANTE

PEEK - POLI-ETER-ETER-CHETONE

SCAN N-R

SCAN N-R

SCAN N

SCAN N

Comby Chrome



COMBY CHROME

ROTANTE

NON ROTANTE

CR.CO - CROMO COBALTO

PMMA - POLIMETILMETACRILATO



VEDI SOLUZIONI OVERDENTURE PAG 120

MONCONE CONNEKTOR

H 1.0 mm

H 2.0 mm

H 3.0 mm

H 4.0 mm

H 5.0 mm

H 6.0 mm

T15 - TITANIO GRADO 5

Ø 3.5 Mini
ARTICOLO

Ø 4.0 Regular
ARTICOLO

AN3048

AN3049

AN3050

AN3051

AN3052

AN3057

AN3053

AN3125

AN3054

AN3126

AN3055

AN3127

AN3056

AN3128

AN3124

AN3129

KIT 1081 - SET LAVORAZIONE 0°-10°

1 CUFFIA NERA, 1 SPAZIATORI BIANCHI, 1 CUFFIA TRASPARENTE, 1 CUFFIA ROSA, 1 CUFFIA BLUE, 1 CONTENITORE IN TITANIO.

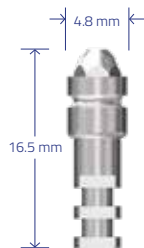


KIT 1082 - SET LAVORAZIONE 10°-20°

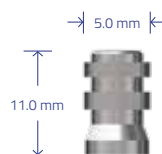
1 CUFFIA NERA, 1 SPAZIATORI BIANCHI, 1 CUFFIA VERDE, 1 CUFFIA ROSSA, 1 CUFFIA ARANCIO, 1 CONTENITORE IN TITANIO.



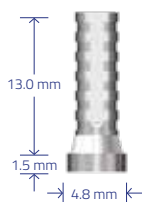
COMPONENTISTICA PER PROTESI AVVITATA



ANALOGO M.U.A.
ANALOGO M.U.A. AN1604
A - ACCIAIO



TRANSFER M.U.A.
TRANSFER M.U.A. AN2098
T15 - TITANIO GRADO 5



MONCONE PROVVISORIO M.U.A.
PROVVISORIO M.U.A. AN2101
T15 - TITANIO GRADO 5
PMMA - POLIMETILMETACRILATO



MONCONE CALCINABILE M.U.A.
CALCINABILE M.U.A. AN2099
PMMA - POLIMETILMETACRILATO



MONCONE M.U.A. SALDATURA
MONCONE M.U.A. SALD. AN2777
T15 - TITANIO GRADO 5



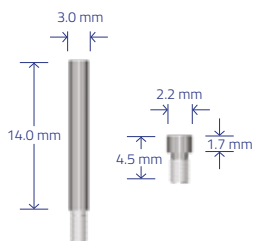
ANALOGO PROTEZIONE M.U.A.
H 4.0 mm AN2275
T15 - TITANIO GRADO 5



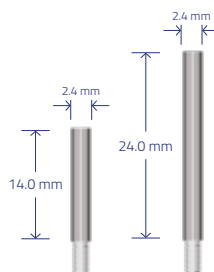
DUAL Sistem
DUAL SYSTEM M.U.A.
DUAL SYSTEM M.U.A. AN1156
T15 - TITANIO GRADO 5
PMMA - POLIMETILMETACRILATO



Comby Chrome
COMBY CHROME M.U.A.
COMBY CHROME M.U.A. AN1157
CR.CO - CROMO COBALTO
PMMA - POLIMETILMETACRILATO



VITI M.U.A.
MICROVITE M.U.A. AN1360
TRANSFER M.U.A. AN1663
T15 - TITANIO GRADO 5



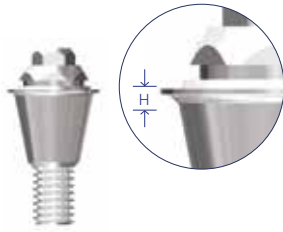
VITE CERATURA M.U.A.
SHORT AN1663
LONG AN2778
T15 - TITANIO GRADO 5



SCANBODY M.U.A.
SCANBODY M.U.A. SCAN-M-S
AEM - ALLUMINIO ERGAL MEDICALE



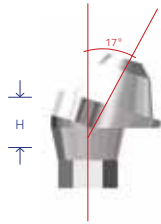
VITE PROTEZIONE M.U.A.
H 4.0 mm AN2267
T15 - TITANIO GRADO 5



M.U.A. DRITTO

- H 1.0 mm
- H 2.0 mm
- H 3.0 mm
- H 4.0 mm
- H 5.0 mm
- H 6.0 mm

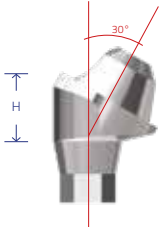
T15 - TITANIO GRADO 5



M.U.A. 17°

- H 2.5 mm
- H 3.5 mm
- H 4.5 mm

T15 - TITANIO GRADO 5



M.U.A. 30°

- H 3.5 mm
- H 4.5 mm
- H 5.5 mm

T15 - TITANIO GRADO 5



VITI M.U.A.

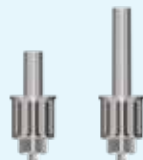
VITE M.U.A. ANGOLATO

T15 - TITANIO GRADO 5

	Ø 3.5	Ø 4.0	M.U.A.
	N.cm 20	N.cm 30	N.cm 15
	M1.6	M1.6	M1.4
	Es 1.20 mm	Es 1.20 mm	Es 1.20 mm

Ø 3.5 Mini ARTICOLO	Ø 4.0 Regular ARTICOLO
AN3058	AN2316
AN3059	AN3142
AN3060	AN3143
AN3061	AN3144
AN3062	AN3145
-	AN3167
AN3063	AN3065
AN3064	AN3066
-	AN3168
AN3067	AN3069
AN3068	AN3070
-	AN3169
AN2420	AN3137

CHIAVI INSERIMENTO M.U.A.



M.U.A. DRIVER FOR RATCHET

- LONG ST1106
- SHORT ST1107

A - ACCIAIO



M.U.A. DRIVER

- M.U.A. DRIVER ST1001

A - ACCIAIO

SERRAGGIO

Il serraggio della vite protesica va effettuato con cricchetto dinamometrico e chiave protesica 1,27. Vengono raccomandati torques di 25 Ncm. Per il serraggio della microvite si raccomanda di non superare i 15 Ncm.

NOTE LEGALI

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