

Library of compatible
Implants Connections



3I



STETICOM
MULTIUNIT ANTI-ROTATING

ADVAA



GTB
GFA

ADVAN IMPLANTOLOGY GTB



4.0 GF-A

ANTHOGRYR



MULTI CONE LONG 4.8
MULTI CONE NARROW 3.6



AXIOM BL

ASTRA TECH



EV UNI-ABUTMENT
20°V
45°



ANKYLOS BALANCE NARROW 4.2
3.0
3.5 / 4 AQUA
4.5 / 5.0 LILA
3.0 EV
3.6 EV



4.2 EV
4.8 EV
ANKYLOS REGULAR X

AVINENT



3.5
4.1
5.1
MULTIUNIT



3.5
4.1

BEGO



MULTIUNIT 5.0



3.0

BIOHORIZONS



MULTIUNIT



3.0
3.5
4.5
5.7

BIOMET 3I CERTAIN



3.4
4.1



5.0
6.0

BIOMET 3I OSSEOTITE



3I 3.4
3I 4.1
3I 5.0
3I 6.0
MULTIUNIT

BIONER



KELT 3.30 / 3.75 / 4.4
5.0 KELT
5.0 WP KELT
MULTIUNIT MICRO
4.0 / 3.5 HIKELT
DM 4.0



BIOTECH DENTAL



3.6
4.1



3.5 / 3.9
4.0 / 4.4
5.0 / 5.4
UNIVERSAL

BTI



MULTI IN 3.5
UNIT 3.5



3.5 RLIE

4.1 RLIU

5.5 RLIA

4.1 RLMIEU MULTI-IN STD

5.5 RLMIA MULTI-IN



3.5 PURPLE INRLIE

4.1 BLUE INRLIU

5.5 GREEN INRLIA

CAMLOG

3.3 / 3.8 / 4.3 COMFOUR SYSTEM

4.3 COMFOUR SYSTEM

5.0 COMFOUR SYSTEM



3.3 GRAY

3.8 YELLOW

4.3 PINK

5.0 BLUE

6.0 GREEN

3.3 CONELOG

3.8 CONELOG

4.3 CONELOG

CHAMPION

MULTIUNIT RP

DENTSPLY FRIADEN

XIVE CONICAL

IMZ



3.0 XIVE

3.4 XIVE

3.8 XIVE

4.5 XIVE

5.5 XIVE

DENTIUM

4.25

DYNA

3.6 HELIX

GALIMPLANT

4.0

CONICAL CONNECTION

MULTIPOSITION 4.1



4.0

GC TECH

3.8 AADVA SR

4.8 AADVA SR

GLOBAL D

4.0 SERT EVL

INTRALOCK

3.5 FLAT ONE

5.0 FLAT ONE



3.4 / 3.7 SQ

KEYSTONE DENTAL

4.1 PRIMA CONEX

5.0 PRIMA CONEX

GENESIS 4.0

KLOCKNEROCTACONE 25^o

4.2 SK2

5.5 SK2

S3M

S6

OCTACONE 12^o

MULTPRO



4.5 ESSENTIAL CONE

6.0 ESSENTIAL

VEGA MV

VEGA NV

VEGA RV

OCTACONE 25^o**MEGAGEN**

3.8



EZ POST ANYONE

MICRODENT

4.1 UNIVERSAL

5.1 UNIVERSAL

5.1 SYSTEM



3.0 GENIUS

3.5 / 4.0 / 5.0 GENIUS

3.8 TRILOGIC

4.3 TRILOGIC

5.1 TRILOGIC

MIS

4.2 / 3.75 STANDARD HEXAG.

4.8 MULTIUNIT



3.3 C1 CONICAL CONNECTION (YELLOW)

NP V3 CONICAL CONNECTION (BLUE)

3.3 SEVEN NARROW

3.75 SEVEN STANDARD

5.0 SEVEN WIDE

3.75 PURPLE

3.5 NARROW

MOZOGRAU

3.4 / 3.75 / 4.1 STANDARD



3.75 / 4.25 STANDARD

INHEX MAXI

NEOBIOTECH

3.5 NARROW

4.0 / 4.5 REGULAR

5.0 WIDE (3I)

5.0 WIDE (BRANEMARK)



3.75 / 4.25 STANDARD

NEODENT

3.75

NOBEL BIO CARE ACTIVE

MULTIUNIT ANTI-ROTATING 4.8



3.0

3.5 NP

4.3 / 5.0 RP

5.5 WP

NOBEL BIO CARE BRANEMARK

3.5 RPL

3.5 NP

4.1 RP

5.1 WP

NOBEL BIO CARE MULTIUNIT

4.8 RP

6.0 WP

NOBEL BIO CARE REPLACE

4.5 NP

4.3 RP

5.0 WP

6.0 WP

RP CONICAL CONNECTION

OSSEOLIFE

P2

P3-P4



P3-P4

OSTEOPLUS

4.2 ARGENTUM

PHIBO

MULTIUNIT

TSA S3 CON PROUNIC

TSA S4 CON PROUNIC

TSA S5 CON PROUNIC

TRANSEPIHELIAL CONHEX S2 / S3 / S4

TRANSEPIHELIAL TSH S5

TSA S3



TSA S3

TSA S4



TSA S3

TSA S4

TSA S5 ADVANCE

TSA S6

AUREA 4.3 RP

SKY BREDENT

SKY 4.1

SOUTHERN

SP1

STRAUMANN BONE LEVEL

3.5 NC MULTI-BASE

4.5 RC MULTI-BASE

6.5 WP MULTI-BASE

3.5 NC TRANSEPITHELIAL (SRA)

4.5 RC TRANSEPITHELIAL (SRA)



2.9 SC

3.5 NC

4.5 RC

STRAUMANN TISSUE LEVEL

3.5 SYNOCTA NN

4.8 SYNOCTA RN

6.5 SYNOCTA WN



3.5 NNC ANTI-ROTATING

3.5 NNC

3.5 RB

4.8 RN

6.5 WN

SYS

MULTIUNIT ANTI-ROTATING

ARO 3.9

SWEDEN & MARTINA

MULTIUNIT 4.8

MULTIUNIT 5

3.75 / 4.1 OUTLINK

5.0 OUTLINK

3.3 OUTLINK

3.8 SHELTA XA ABUTMENT

3.8 SHELTA PREMIUM XA

4.1 OUTLINK SWP

MULTIUNIT 5.0

CONICAL PAD 5.0



4.0 PRAMA

4.25 PRAMA

5.0 PRAMA

3.3 PREMIUM KOHNO SP

3.80 PREMIUM KOHNO SP

4.25 PREMIUM KOHNO SP

5.0 PREMIUM KOHNO SP



6.0 PREMIUM KOHNO SP

4.8 PREMIUM KOHNO TG M

5.8 PREMIUM KOHNO TG W

SHELTA 3.8

CSR DAT 4.20

TBR

4.0

5.5

TICARE

TICARE 4

THOMMEN

4.8 MULTIUNIT



3.5

4.0

4.5

5.0

6.0

ZIACOM

4.1 RP OEX



3.1

4.0 RP OIN

ZINIC 5 MM

EXT.

CONICAL CONNECTION

INT.

2.9 ESTETIC

3.5 SCREW VENT

4.5 SCREW VENT

5.7 SCREW VENT

4.8 SPB

3.7 TSV

SWIIS PLUS 4.8

3.5 TMI SYSTEM VTF



* All of our connections are compatible with the manufacturers shown in this library, which are property of their respective registered companies. If you need any connection that doesn't appear in this list, please contact us so our cad-cam team can design and manufacture it in the shortest possible lead time.

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