

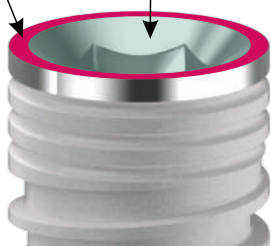
INTERNAL HEXAGON UNIVERSAL CONNECTION

UNIVERSAL PROSTHETICS



CPS Conical Platform Switching

- 1 PIANA - flat to flat
2 CONICA 45°



CONNESSIONE CPS RESISTA

La connessione esagonale interna CPS prevede un doppia possibilità di protesizzazione che meglio si adatta alle differenti scuole di pensiero protesico.

- 1 La piattaforma esterna piana (flat to flat) è ideale per le soluzioni protesiche multi-impianto solidarizzate ed avvitate (tipo Toronto).
- 2 La piattaforma interna conica 45° (platform switching) è ideale per le soluzioni protesiche singole avvitate testa impianto o cementate su abutment singoli/multipli (ponti e corone).

STANDARD



CPS



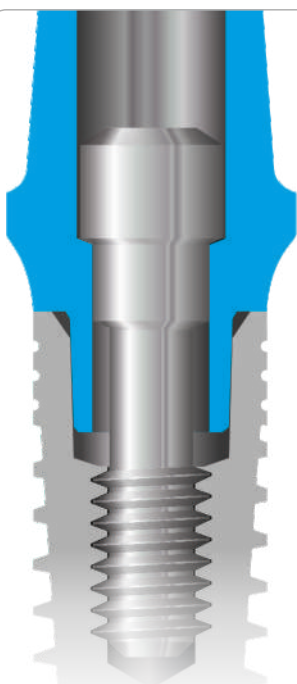
NARROW



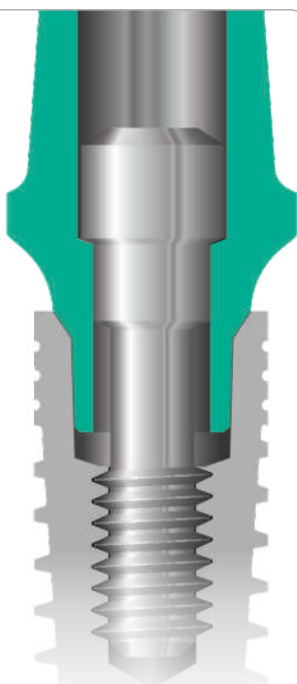
CPS
COVER SCREW



VARIANTI DI CHIUSURA PROTESICA E PROFILO EMERGENTE



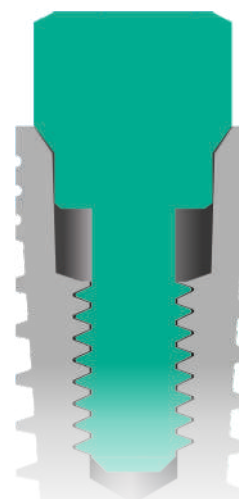
STANDARD - PIANA



CPS - CONICA



NARROW - PIANA



COVER CREW - CPS

universal prosthetics

20Ncm 



Pilastro di Guarigione - Titanio Gr. 5 - Anodizzato

Healing Abutment - Titanium Gr. 5 - Anodized

IP 4HA2-W H 2 mm - **CPS** Standard Gingival Profile

IP 4HA4-W H 4 mm - **CPS** Standard Gingival Profile

IP 4HA6-W H 6 mm - **CPS** Standard Gingival Profile

DM 1/2

Standard Hexagonal Driver

20Ncm 



Pilastro di Guarigione - Titanio Gr. 5 - Anodizzato

Healing Abutment - Titanium Gr. 5 - Anodized

IP 4HA2 H 2 mm - Standard Gingival Profile

IP 4HA4 H 4 mm - Standard Gingival Profile

IP 4HA6 H 6 mm - Standard Gingival Profile

DM 1/2

Standard Hexagonal Driver

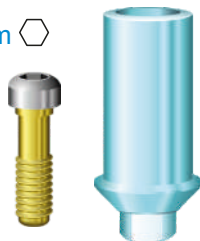


Analogo per Laboratorio - Titanio Gr. 5 - Anodizzato

Laboratory Analog - Titanium Gr. 5 - Anodized

IP 4AL H 12 mm - Universal Shape

10Ncm 



Moncone Calcinabile CPS - Acrilico

CPS Castable Abutment - Acrylic

IP 4CA-W Antirotation Hex - **CPS** Standard Gingival Profile

IP 4CR-W Rotating - **CPS** Standard Gingival Profile

IP VITG

Vite di Ricambio Gold - Gold Spare Screw

DM 1/2

Standard Hexagonal Driver

10Ncm 



Moncone Calcinabile - Acrilico

Castable Abutment - Acrylic

IP 4CA Antirotation Hex - Standard Gingival Profile

IP 4CR Rotating - Standard Gingival Profile

IP VITG

Vite di Ricambio Gold - Gold Spare Screw

DM 1/2

Standard Hexagonal Driver

universal prosthetics

Pilastro Temporaneo da Incollaggio - Titanio Gr. 5

Temporary Glueing Abutment - Titanium Gr. 5

IP 4TA-W Antirotation Hex - **CPS** Standard Gingival Profile

IP 4TR-W Rotating - **CPS** Standard Gingival Profile

IP VITG Vite di Ricambio Gold - Gold Spare Screw

DM 1/2 Standard Hexagonal Driver



Pilastro Temporaneo da Saldatura - Titanio Gr. 5

Temporary Welding Abutment - Titanium Gr. 5

IP 4TR-S Rotating - **CPS** Standard Gingival Profile

IP VITG Vite di Ricambio Gold - Gold Spare Screw

DM 1/2 Standard Hexagonal Driver



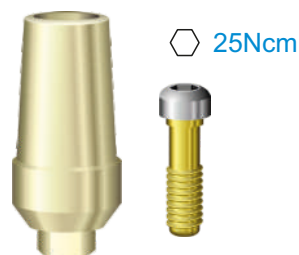
Moncone Provvisorio Estetico - PEEK Medica

Aesthetic Temporary Abutment - Medical PEEK

IP 4PA Antirotation Hex - Standard Gingival Profile

IP VITG Vite di Ricambio Gold - Gold Spare Screw

DM 1/2 Standard Hexagonal Driver



Pilastro per Overdenture - Titanio Gr. 5 - PVD TiN

Overdenture Abutment - Titanium Gr. 5 - PVD TiN

IP 4BA1-W H 1 mm - **CPS** Standard Gingival Profile - NORMO

IP 4BA2-W H 2 mm - **CPS** Standard Gingival Profile - NORMO

IP 4BA3-W H 3 mm - **CPS** Standard Gingival Profile - NORMO

IP 4BA4-W H 4 mm - **CPS** Standard Gingival Profile - NORMO

IP 4BA6-W H 6 mm - **CPS** Standard Gingival Profile - NORMO



Pilastro per Overdenture Equator - Titanio Gr. 5 - PVD TiN

Equator Overdenture Abutment - Titanium Gr. 5 - PVD TiN

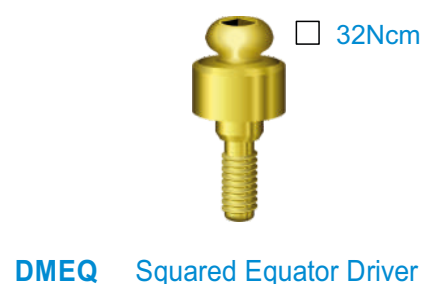
IP 4EQ1 H 1 mm - Narrow Gingival Profile

IP 4EQ2 H 2 mm - Narrow Gingival Profile

IP 4EQ3 H 3 mm - Narrow Gingival Profile

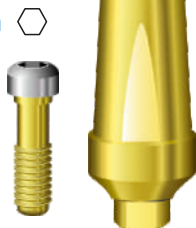
IP 4EQ4 H 4 mm - Narrow Gingival Profile

IP 4EQ5 H 5 mm - Narrow Gingival Profile



universal prosthetics

32Ncm



Moncone Titanio Diritto - Titanio Gr. 5 - PVD TiN

Straight Titanium Abutment - Titanium Gr. 5 - PVD TiN

IP 4ST2-W 0° - Straight - **CPS** Standard Gingival Profile

IP VITG

Vite di Ricambio Gold - Gold Spare Screw

DM 1/2

Standard Hexagonal Driver

32Ncm



Moncone Titanio Angolato - Titanio Gr. 5 - PVD TiN

Angled Titanium Abutment - Titanium Gr. 5 - PVD TiN

IP 4AT15-W 15° - Angled - **CPS** Standard Gingival Profile

IP 4AT25-W 25° - Angled - **CPS** Standard Gingival Profile

IP VITG

Vite di Ricambio Gold - Gold Spare Screw

DM 1/2

Standard Hexagonal Driver

32Ncm



Vertical Preparation Technique

Moncone Titanio Diritto VPT - Titanio Gr. 5

VPT Straight Titanium Abutment - Titanium Gr. 5

IP 4STV-W 0° - Straight - **CPS** Standard Gingival Profile

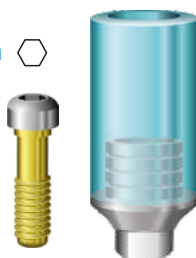
IP VIT

Vite di Ricambio - Spare Screw

DM 1/2

Standard Hexagonal Driver

32Ncm



Moncone UCLA Cobalto Cromo - CoCr

UCLA Abutment Cobalt Chrome - CoCr

IP 4CCA Antirotation Hex - Standard Gingival Profile

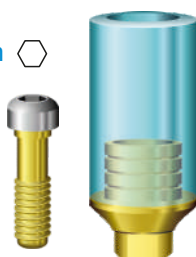
IP 4CCA-W Antirotation Hex - **CPS** Standard Gingival Profile

IP 4CCR-W Rotating Hex - **CPS** Standard Gingival Profile

Intervallo di Fusione 1350°-1430°

Espansione Termica 13,3 - 13,6 µm/(m°C) (20°-200°)

32Ncm



Moncone Ucla Oro - Base Oro/Platino/Iridio

Ucla Gold Abutment - Gold/Platinum/Iridium Base

IP 4GA Antirotation Hex - Standard Gingival Profile

IP VITG

Vite di Ricambio Gold - Gold Spare Screw

DM 1/2

Standard Hexagonal Driver

universal prosthetics

Link per Incollaggio TiB - Titanio Gr. 5

Bonding Technique Link TiB - Titanium Gr. 5

IP 4STB Link in Titanio Antirotazione - Compatibile TiB

IP 4STB-W Link in Titanio Antirotazione **CPS** - Compatibile TiB

IP VIT Vite di Ricambio - Spare Screw

DM 1/2 Standard Hexagonal Driver



Link per Incollaggio Standard - Titanio Gr. 5

Bonding Technique Standard Link - Titanium Gr. 5

IP 4SZB Link in Titanio Antirotazione - Non compatibile TiB

IP VIT Vite di Ricambio - Spare Screw

DM 1/2 Standard Hexagonal Driver



Monconi Estetici - Zirconia + Link in Titanio Gr. 5

Titanium Abutment - Zirconium + Titanium Gr. 5 Link

IP 4SZ 0° - Straight - Standard Gingival Profile

IP 4AZ15 15° - Angled - Standard Gingival Profile

IP VITG Vite di Ricambio Gold - Gold Spare Screw

DM 1/2 Standard Hexagonal Driver

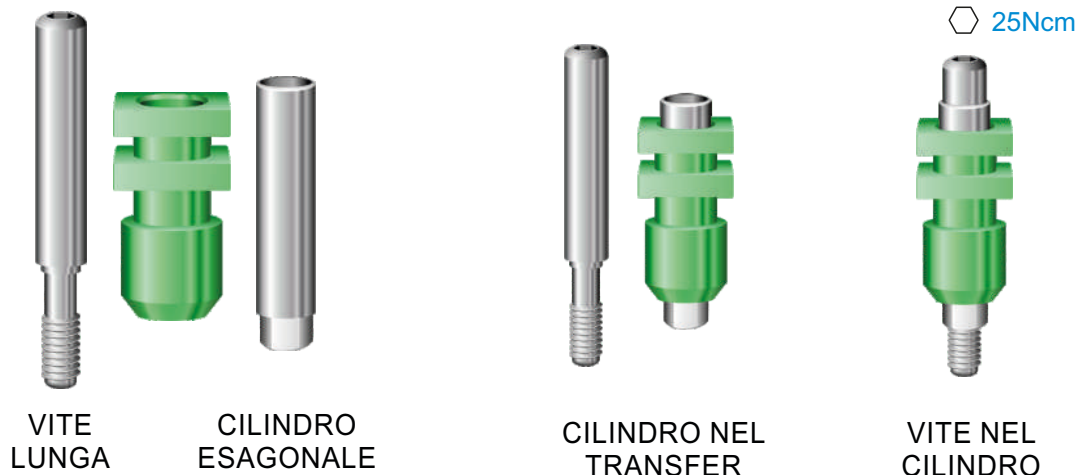


Transfer per impronta Pick Up - Titanio Gr. 5

Pick Up Impression Coping - Titanium Gr. 5

IP X40-W H 12mm - Internal Hexagon CPS

DM 1/2 Standard Hexagonal Driver



VITE
LUNGA

CILINDRO
ESAGONALE

CILINDRO NEL
TRANSFER

VITE NEL
CILINDRO

Transfer per Impronta Digitale - Titanio Gr. 5 + MS

Scan Abutment - Titanium Gr. 5 + Micro Sandblasting

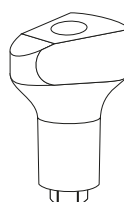
IP 4SA DS Antirotation Hex - **Narrow** Gingival Profile

DM 1/2 **Standard Hexagonal Driver**

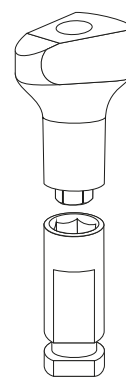
25Ncm 



Scansione



Matematiche



Matching delle Matematiche

Link Base per Incollaggio - Titanio Gr. 5

Bonding Technique Base Link - Titanium Gr. 5

IP 4TB DS Antirotation Hex - Adjustable in 3 heights

H1 = 4.0mm - H2 = 5.5mm - H3 = 7.0mm

IP VITG Vite di Ricambio Gold - Gold Spare Screw

DM 1/2 **Standard Hexagonal Driver**

32Ncm 



← H 3
← H 2
← H 1

Link Base per Incollaggio - Titanio Gr. 5

Bonding Technique Base Link - Titanium Gr. 5

IP 4TBR DS Rotating - Adjustable in 3 heights

H1 = 4.0mm - H2 = 5.5mm - H3 = 7.0mm

IP VITG Vite di Ricambio Gold - Gold Spare Screw

DM 1/2 **Standard Hexagonal Driver**

32Ncm 



← H 3
← H 2
← H 1

Analogo per Laboratorio - Titanio Gr. 5

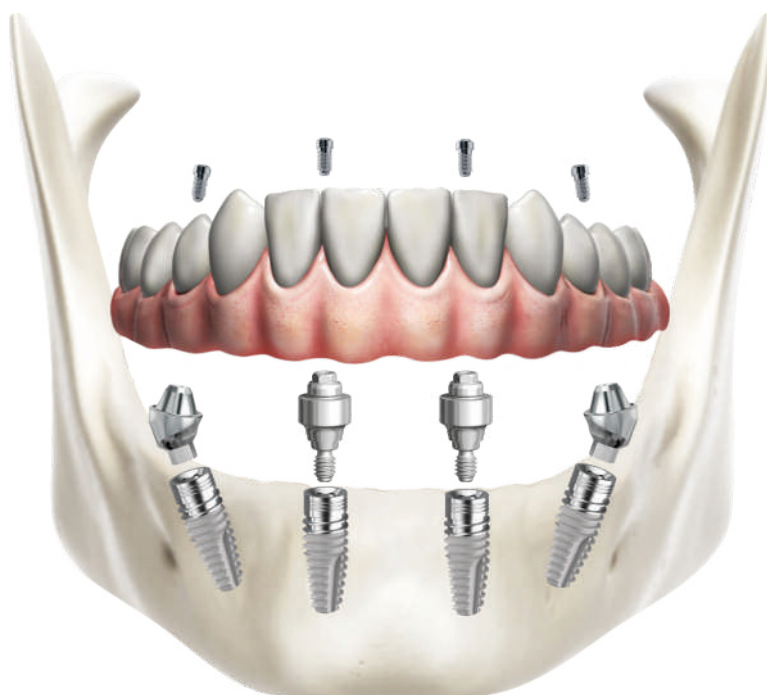
Laboratory Analog - Titanium Gr. 5

IP 4AL DS H 10 mm - Ø 4 Universal Shape

IP 5AL DS H 10 mm - Ø 5 Universal Shape



toronto universal prosthetics



Pilastro Toronto Dritto - Titanio Gr. 5

Toronto Straight Abutment - Titanium Gr. 5

- IP MS1-W** H 1 mm - **CPS** Standard Gingival Profile
- IP MS2-W** H 2 mm - **CPS** Standard Gingival Profile
- IP MS3-W** H 3 mm - **CPS** Standard Gingival Profile

DCDM

[Toronto Straight Abutment Driver](#)



Pilastro Toronto Angolato 17° - Titanio Gr. 5

17° Toronto Angled Abutment - Titanium Gr. 5

- IP MA172-W** 17° - H 2 mm - **CPS** Standard Gingival Profile
- IP MA173-W** 17° - H 3 mm - **CPS** Standard Gingival Profile

IP VITMA Vite di Ricambio Toronto - Toronto Spare Screw

DMX 1/2

[Toronto Abutment Torx Driver](#)



Pilastro Toronto Angolato 30° - Titanio Gr. 5

30° Toronto Angled Abutment - Titanium Gr. 5

- IP MA303-W** 30° - H 3 mm - **CPS** Standard Gingival Profile
- IP MA304-W** 30° - H 4 mm - **CPS** Standard Gingival Profile
- IP MA305-W** 30° - H 5 mm - **CPS** Standard Gingival Profile

IP VITMA Vite di Ricambio Toronto - Toronto Spare Screw

DMX 1/2

[Toronto Abutment Torx Driver](#)





Pilastro Temporaneo Toronto - Titanio Gr. 5

Toronto Temporary Abutment - Titanium Gr. 5

EP MT Rotating - Bonding Technique - Incollaggio Passivo

EP MV Vite di Ricambio Toronto - Toronto Spare Screw

DMX 1/2 [Toronto Abutment Torx Driver](#)



Pilastro Temporaneo Toronto - Titanio Gr. 5

Toronto Temporary Abutment - Titanium Gr. 5

EP MT-S Rotating - Welding Technique - Saldatura Intraorale

EP MV Vite di Ricambio Toronto - Toronto Spare Screw

DMX 1/2 [Toronto Abutment Torx Driver](#)



Pilastro Calcinabile Toronto - Acrilico

Toronto Castable Abutment - Acrylic

EP MC Rotating - Standard Gingival Profile

EP MV Vite di Ricambio Toronto - Toronto Spare Screw

DMX 1/2 [Toronto Abutment Torx Driver](#)



Pilastro di Guarigione Toronto - PE

Toronto Healing Abutment - PE

EP MHA H 4 mm - Standard Gingival Profile

EP MHA6 H 6 mm - Standard Gingival Profile

DMX 1/2 [Toronto Abutment Torx Driver](#)



Transfer Toronto - Titanio Gr. 5

Toronto Impression Coping - Titanium Gr. 5

EP MI Rotating - Standard Gingival Profile

EP MVL Vite di Ricambio Toronto L - Toronto L Spare Screw

DMX 1/2 [Toronto Abutment Torx Driver](#)

toronto universal prosthetics

Viti di Ricambio Toronto - Titanio Gr. 5

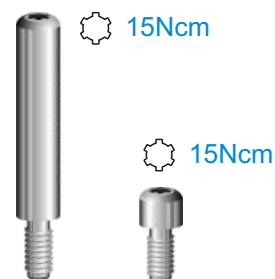
Toronto Spare Screws - Titanium Gr. 5

EP MV Prosthetic Spare Screw

EP MVL Impression Spare Screw

DMX 1/2

Toronto Abutment Torx Driver



Analogo Toronto - Titanio Gr. 5

Toronto Analog - Titanium Gr. 5

EP MAL H 10 mm - Universal Shape



CPS Cover Screw - Potenza GBR e GTR

GTR - Incremento di gengiva aderente



GBR - Recupero facilitato della Cover Screw



Vite Chirurgica di Copertura CPS - Titanio Gr. 4

CPS Cover Screw - Titanium Gr. 4

IP 4CS1 CPS Cover Screw - 1.5mm

IP 4CS3 CPS Cover Screw - 3.0mm

IP 4CS5 CPS Cover Screw - 5.0mm

DM 1/2

Standard Hexagonal Driver





Transfer Toronto per Impronta Digitale - Titanio Gr. 5
Toronto Scan Abutment - Titanium Gr. 5

EP MSA DS Rotating Scan Abutment - Transfer Digitale Rotante

EP MV Vite di Ricambio Toronto - Toronto Spare Screw
DMX 1/2 Toronto Abutment Torx Driver



Link Base per Incollaggio - Titanio Gr. 5
Bonding Technique Base Link - Titanium Gr. 5

EP MT DS Rotating - Bonding Technique - Incollaggio Passivo

EP MV Vite di Ricambio Toronto - Toronto Spare Screw
DMX 1/2 Toronto Abutment Torx Driver



Analogo Toronto per Laboratorio - Titanio Gr. 5
Laboratory Toronto Analog - Titanium Gr. 5

EP MAL DS Universal Toronto Analog

