BIOFIX DENTAL

TRANSFER CATALOG

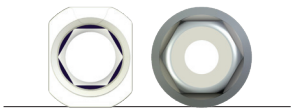
Product catalog

PRO.GRIP



Closed Tray TRANSFER with Plastic Cap

1 **External hex with conical lead**
The hex is parallel to the implant hex, wich enables better positioning achieving good aesthetic restoration.

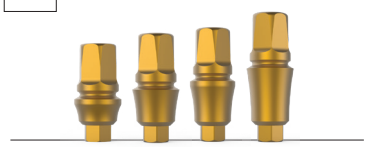


2 **TiN coating**
TiN coatings only modifies surface properties and has no effect on the substrate properties or biomechanical functionality.

Biocompatibility:
Biocompatibility of TiN has been demonstrated in numerous published studies. It is known to improve friction, and has a significantly higher degree of surface scratch resistance compared to other materials.

3 **Titanium body**
The Titanium body can be use as a titanium abutment for temporary or final restoration.

4 **5 Different heights**



5 **Plastic Cap in two heights**
The Plastic caps are machined in order to maintain the flexibility of the material and enable the release of the cap at up to 25° angle. It also maintaines the accuracy.



6 **Snap-on to secure positioning.**



TRANSFERS, IMPRESSION COPING

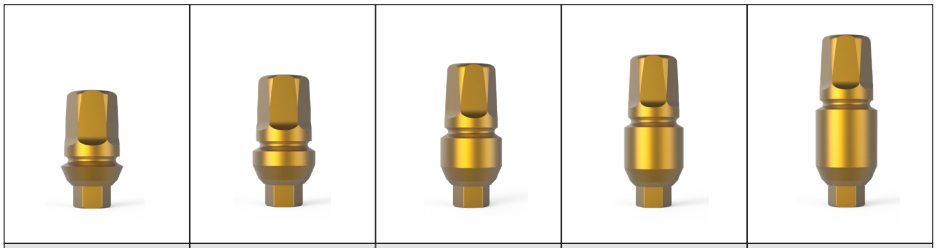
Includes a Retaining Screw

PREMIUM PRODUCT

TRANSFER MINOR CLOSED

Closed-tray Transfer Abutments

3.75 Platform



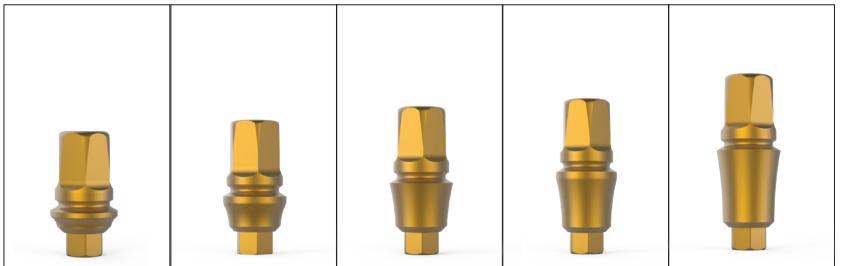
TMC-0910	TMC-0920	TMC-0930	TMC-0940	TMC-0950
Titanium Body H = 1.0 mm	Titanium Body H = 2.0 mm	Titanium Body H = 3.0 mm	Titanium Body H = 4.0 mm	Titanium Body H = 5.0 mm



TRANSFER MINOR CLOSED

Closed-tray CONCAVE Transfer

3.75 Platform

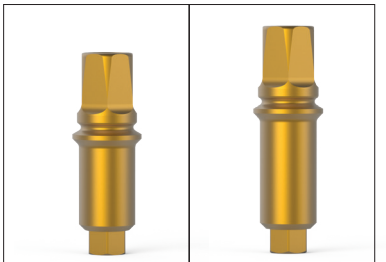


TMCC-0910	TMCC-0920	TMCC-0930	TMCC-0940	TMCC-0950
Titanium Body CONCAVE H = 1.0 mm	Titanium Body CONCAVE H = 2.0 mm	Titanium Body CONCAVE H = 3.0 mm	Titanium Body CONCAVE H = 4.0 mm	Titanium Body CONCAVE H = 5.0 mm

TRANSFER MINOR CLOSED

Closed-tray CONCAVE Transfer

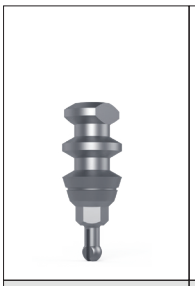
3.75 Platform



TMC-100003	TMC-100004
Long Transfer L = 6.0 mm Titanium Body	Long Transfer L = 7.5 mm Titanium Body

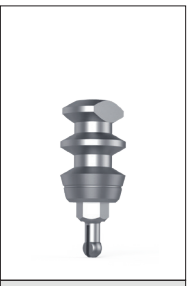
TRANSFER CLOSED-TRAY CLIP

3.75 Platform



TCMC-1001
Stainless Steel
Clip Transfer

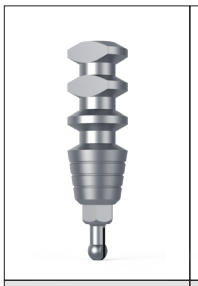
4.5 Platform



TCWC-1001
Stainless Steel
Clip Transfer

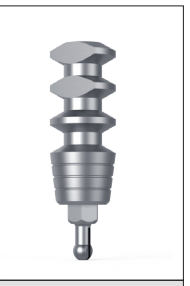
TRANSFER CLOSED-TRAY CLIP

3.75 Platform



TCMC-1501
Stainless Steel
Clip Transfer

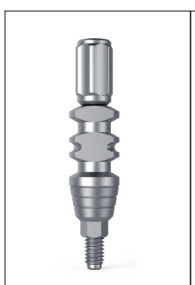
4.5 Platform



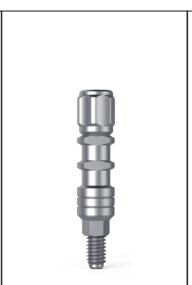
TCWC-1501
Stainless Steel
Clip Transfer

TRANSFER MINOR STAINLESS STEEL
Open Tray Transfer

3.75 Platform



TMS-1301
Stainless Steel Body
Long design



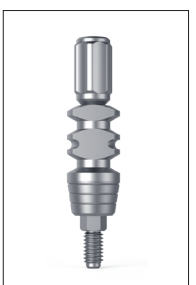
TSS-1001
Stainless Steel Body
Slim design



TMS-1001
Stainless Steel Body
Short design

TRANSFER WIDE STAINLESS STEEL
Open Tray Transfer

4.5 Platform



TWS-1301
Stainless Steel Body
Long design

TRANSFER WIDE CLOSED
Closed-tray Transfer Abutments

4.5 Platform

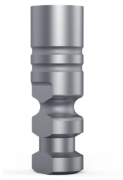
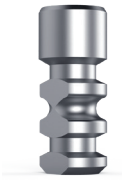
				
TWC-0910 Titanium Body H = 1.0 mm	**TWC-0920** Titanium Body H = 2.0 mm	**TWC-0930** Titanium Body H = 3.0 mm	**TWC-0940** Titanium Body H = 4.0 mm	**TWC-0950** Titanium Body H = 5.0 mm

TRANSFER MATCHED PLASTIC
Closed-tray Transfer Plastic Cap

		
TMP-0008 Low Level Plastic Cap	**TMP-0010** High Level Plastic Cap	**CPC-0008** Burn Out Plastic Cap

Analogs are used for the fabrication of a master model. they are replicas of the implant.
All analogs are made of high grade stainless steel.

ANALOG STAINLESS STEEL

	
AMS-1201 Stainless Steel Body 3.75 Platform	**AWS-1201** Stainless Steel Body 4.5 Wide Platform

ANALOG FOR DIGITAL MODEL

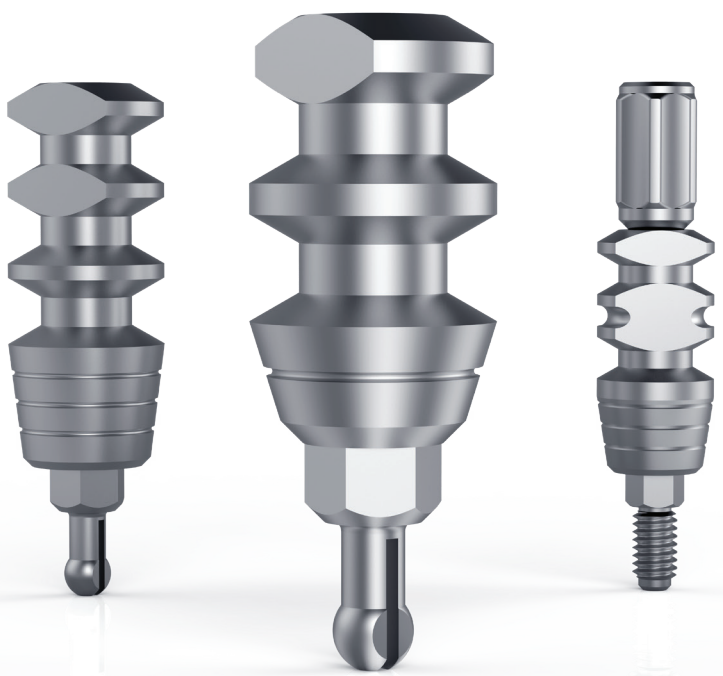
3.75 Platform

		
DAS-100036 Analog for digital model	**DAS-100065** Analog for digital model	**SDAS-100057** Analog for digital model

4.5 Platform


DAS-100038 Analog for digital model

Open Tray TRANSFER



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