

IMPRESSION COMPONENTS

PULL-OFF IMPRESSION TRANSFER (CLOSED TRAY TECHNIQUE)

Place the plastic transfer by pressure-fitted into the implant hexagon and make some little lateral movements to check the correct position of the transfer (Fig. 1).

Prepare a standard impression tray and inject elastomeric impression material around the implant transfer and into the impression tray (Fig. 2).

Once the material is solid, remove the impression and pressure-fitted the analog into the impression model (Fig. 3).



Fig. 1



Fig. 2



Fig. 3

PULL-OFF TRANSFER

Each pack contains 3 pcs
INN-00306

ANALOG
INN-00585

NOTE:
It is important to use a tear resistant material.

FACILITY TRANSFER (CLOSED TRAY TECHNIQUE)

Place the transfer impression inside the implant and make sure that the internal hex is correctly engaged before tightening with hexagon screwdriver using light finger force.

After that place correctly the plastic cap on the transfer (Fig. 1).

Prepare a standard impression tray and inject elastomeric impression material around the implant transfer and into the impression tray (Fig. 2).

Once the material is solid, remove the impression and take out the impression copings to attach the analog and correctly reposition into the impression model (Fig. 3).



Fig. 1



Fig. 2

PLASTIC CAP

Each pack contains 2 pcs INN-00507

COMPLETE SET

- plastic cup
- screw
- metal transfer
- short**
INN-00506
- long**
INN-00506L

ANALOG
INN-00585

Fig. 3

PICK-UP TRANSFER (OPEN TRAY TECHNIQUE)

Place the impression transfer inside the implant and make sure that the internal hex is correctly engaged before tightening the screw using light finger force (Fig. 1).

Prepare a customized impression tray and inject elastomeric impression material around the implant transfer and into the impression tray. So take the impression (Fig. 2).

Once the material is solid, loosen the guide screw and remove the tray. Then reposition and fix the analog in the impression using the screw.



Fig. 1



Fig. 2



COMPLETE SET

- post screw
- metal transfer
- INN-00600



LONG PICK-UP SCREW
INN-00608L



ANALOG
INN-00585

IMPRESSION COMPONENTS

PICK-UP TRANSFER (OPEN TRAY TECHNIQUE)

Place the impression transfer inside the implant and make sure that the internal hex is correctly engaged before tightening the screw using light finger force (Fig. 1).

Prepare a customized impression tray and inject elastomeric impression material around the implant transfer and into the impression tray. So take the impression (Fig. 2).

Once the material is solid, loosen the guide screw and remove the tray. Then reposition and fix the analog in the impression using the screw.



TRANSFER + SCREW
00600TR
Only screw
00600TR/V



ANALOG
00097AN/1



FACILITY TRANSFER Ø 3 (CLOSE TRAY TECHNIQUE)

Place the transfer impression inside the implant and make sure than the internal hex is correctly engaged before tightening with hexagon screwdriver using light finger force.

After that place the plastic cap on the transfer (Fig. 1).

Prepare a standard impression tray and inject elastomeric impression material around the implant transfer and into the impression tray (Fig. 2).

Once the material is solid, remove the impression and take out the impression copings, attaching the analog and correctly reposition into the impression model.



INN-00507

Each pack contains 2 pcs

COMPLETE SET

- plastic cap
 - screw
 - metal transfer
- 00355

ANALOG

00097AN/1

