

Quick start – Prosthetics



Product overview



Tightening torque of gingiva former and impression components is 5–10 Ncm – light finger force.

Tightening torque of Screw-On bridge screw is **15 Ncm**.

Tightening torque of abutment screw, straight Screw-On abutments and LOCATOR attachments is 25 Ncm. If the torque of 50 Ncm is exceeded, by tightening the QN abutment screw, fracture will occure under the head of the screw.

For tightening straight Screw-On abutments, use one of the insertion wrenches. Please, note that the insertion wrench – mechanical, short is not suitable for tightening Screw-On abutments.

The body of the Screw-On open tray impression coping (Ref. No. 2710.00) is manufactured from titanium and, together with the Screw-On bridge screw (Ref. No. 2106.00), can be used to create a Screw-On temp base for anchoring a temporary restoration.

Product overview

NALOG 1836.00	LAB PIN 2841.00
COPING 2811.00	ABUTMENT ANALOG
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ANALOG 1836.00	LAB PIN 2841.00

Product overview



Tightening torque of gingiva former and impression components is 5–10 Ncm – light finger force.

Tightening torque of Screw-On bridge screw is **15 Ncm**.

Tightening torque of abutment screw, ceramic abutment screw, straight Screw-On abutments and LOCATOR attachments is 25 Ncm.

For tightening straight Screw-On abutments, use one of the insertion wrenches. Please, note that the insertion wrench – mechanical, short is not suitable for tightening Screw-On abutments.

The body of the Screw-On open tray impression coping (Ref. No. 2710.00) is manufactured from titanium and, together with the Screw-On bridge screw (Ref. No. 2106.00), can be used to create a Screw-On temp base for anchoring a temporary restoration.

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QN impression components overview





QR impression components overview

Recommendations

Multi-unit superstructures

Multi-unit screw-retained superstructures can be made either by using Screw-On abutments or as milled implant-supported LASAK CadCam superstructures. For LASAK CadCam superstructures, use the bridge components marked ⁽³⁾ (bridge). Using bridge gingiva formers, impression posts and temporary abutments allows for optimum soft tissue management and the precise fit of the restoration to the implant surface. The same is true for restorations made with the bridge Cast-On abutments.

Bridge abutments are not suitable for linear anchored bridges.

Turning the indexed component

When inserting the implant, ensure to orientate the flat part of the internal hexagon in the vestibular direction to obtain the maximum esthetic effect.





Open tray impression post

Before tightening the pin, make sure the impression post fits well in the internal hexagon of the implant. Tighten the pin with a screwdriver. If in doubt, use OPG to check the situation.

The fastening pin can be shortened by 3.5 mm, if necessary. There is a ring marked on the pin where it can be broken with the help of a screwdriver. The body of the impression post can be shortened with a separation disc.

Warning! The body of impression post and the pin can only be shortened extraorally.





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