

TBR® STRAIGHT MULTI-UNIT ABUTMENTS

Straight Multi-Unit Abutment Profiles

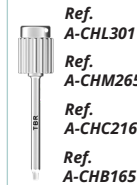
	For Tissue Level Z implants		For Bone Level BL implants	
Connection	[8]	[M]	[8]	[M]
Associated screws				
Representation of castable sheaths				
Representation of straight Multi-Unit bases				
Ø emergence platform (mm)	4,25 - 5 - 6			
Gingival heights (mm)	-		1,5 - 3	

Features:

- Supplied non-sterile
- Single use

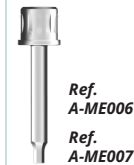
Compatible materials

Hexagonal manual screwdrivers



4 lengths available

Hexagonal screwdriver for torque ratchet wrenches



2 lengths available

Multi-Unit abutment screwtool



2 lengths available

All product codes are available in the TBR - **Z-FA1** & **Z-ABONELEVEL** product catalogues.

Packaging: Individual bag with 3 detachable and repositionable traceability labels. Straight Multi-Unit abutments are supplied with 2 identical screws: a laboratory screw and a final screw.

Use of TBR® straight Multi-Unit abutments

The choice of the TBR® straight Multi-Unit abutment depends on the TBR® dental implant range used, the diameter of the implant and the height of the gum.

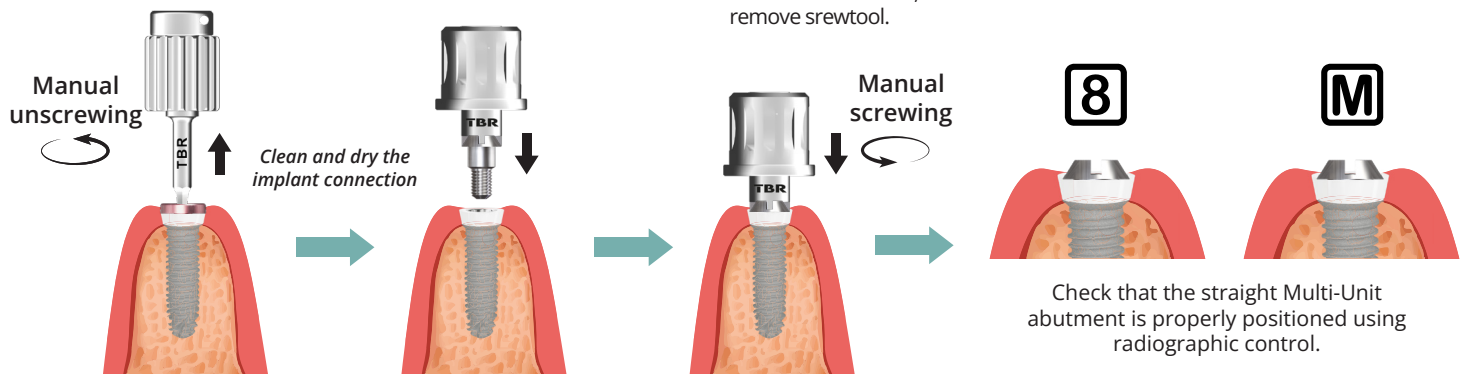
Placement of TBR® straight Multi-Unit abutments

• For Tissue Level (TL) implants **[8]** & **[M]**

Unscrew and remove the cover or healing screw using the TBR® hexagonal screwdriver.

Position the TBR® straight Multi-Unit abutments using the Multi-Unit abutment screwtool.

Tighten the straight Multi-Unit abutments using the Multi-Unit abutment screwtool, then remove screwtool.

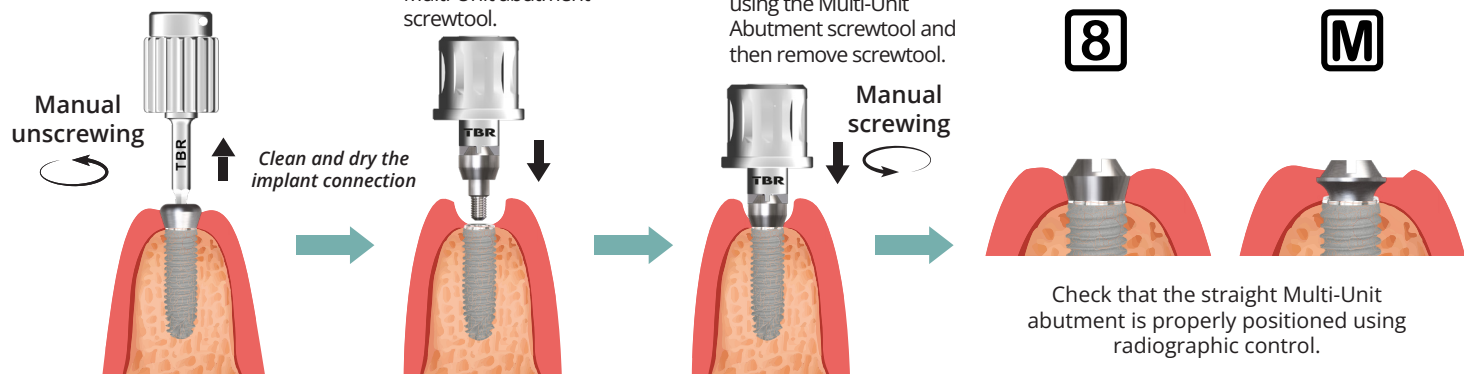


• For Bone Level (BL) implants **[8]** & **[M]**

Unscrew and remove the cover or healing screw using the TBR® hexagonal screwdriver.

Position the TBR® straight Multi-Unit abutments using the Multi-Unit abutment screwtool.

Tighten in the Multi-Unit Straight Abutments using the Multi-Unit Abutment screwtool and then remove screwtool.



For more information, please refer to the TBR® Straight Multi-Unit Abutment Instructions for Use - Ref. C-NOTP504 - available at ifu.tbr.dental.

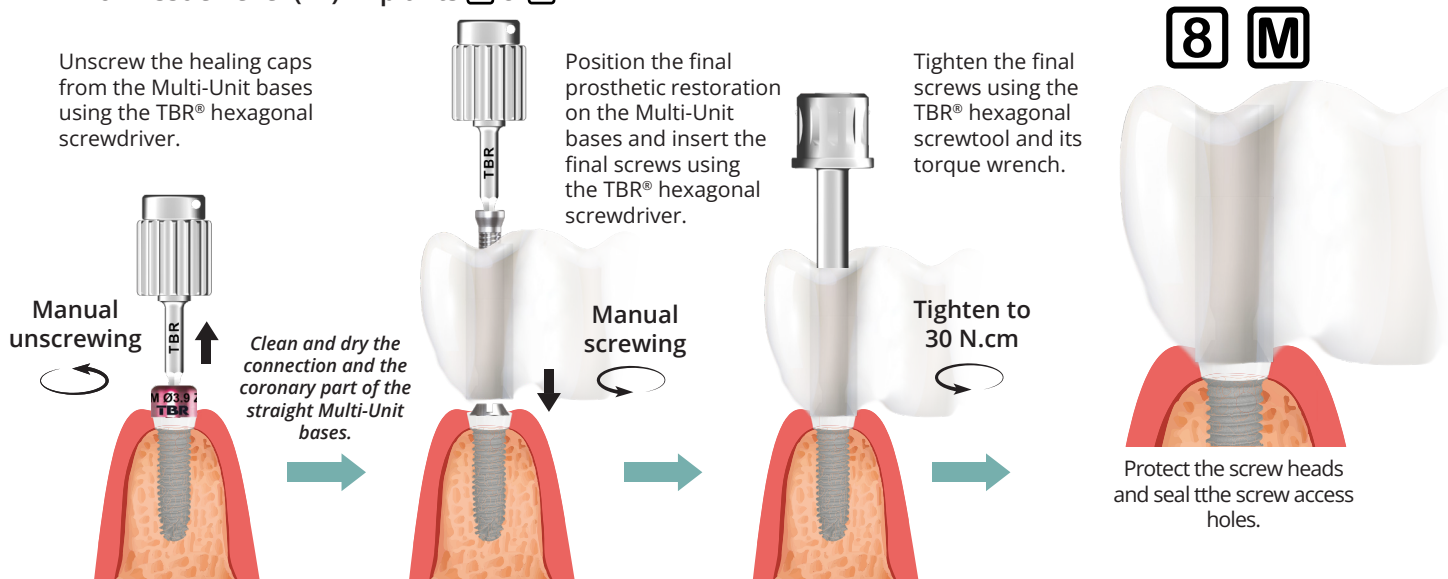
Placement of the healing cap for TBR® straight Multi-Unit abutments

Refer to the healing abutment instructions for use **Ref. C-NOTP501** and/or the healing abutment protocol **Ref. P-FRP501** for step-by-step placement of healing caps for TBR® straight Multi-Unit abutments.

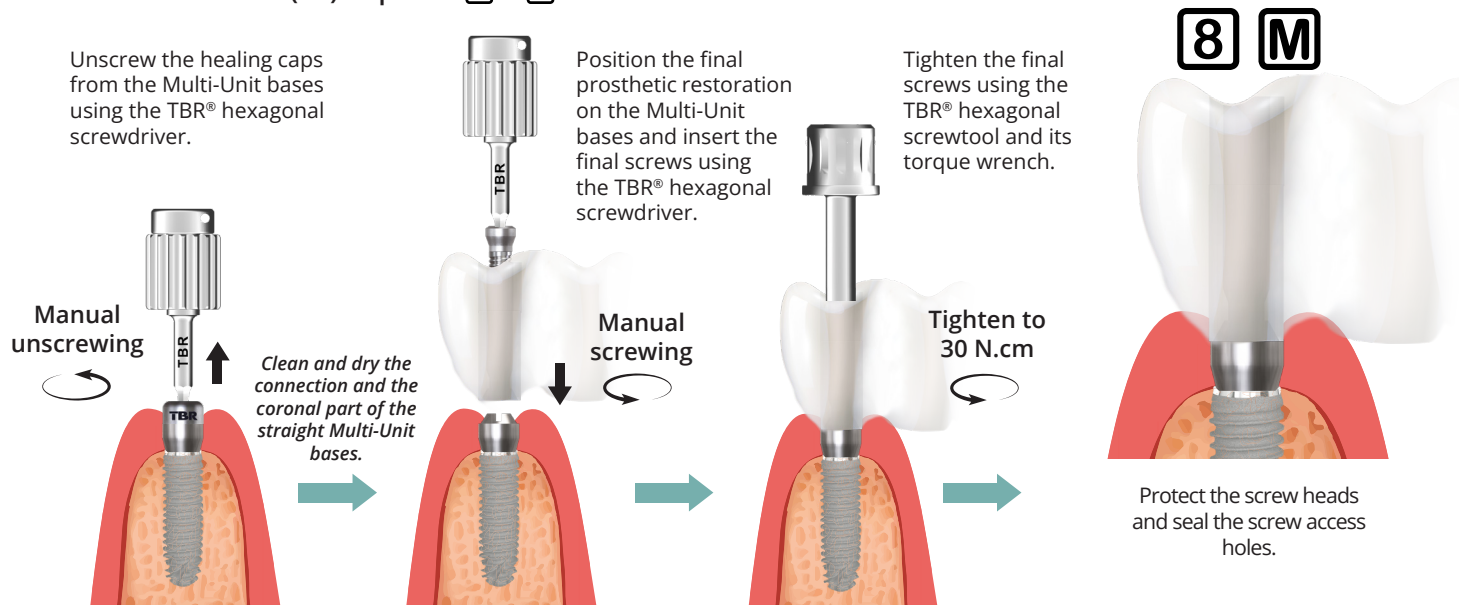
Placement of the prosthetic restoration on TBR® straight Multi-Unit abutments

Clean and sterilise the prosthetic restoration and final prosthetic screws. Check the material manufacturers' recommendations regarding compatibility with sterilisation methods.

• For Tissue Level (TL) implants **8** & **M**



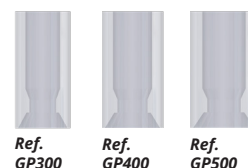
• For Bone Level (BL) implants **8** & **M**



Preparation of the prosthetic restoration (exclusively for the dental laboratory)

A castable sheath is supplied with each Multi-Unit abutment base according to the diameter of the implant. These castable sheaths are used to design the final prosthetic restoration*.

Use the castable sheaths to guide the addition of wax before casting**. Use the laboratory screws and keep the final screws for oral use.



*TITANIUM or PEEK sheaths are also available for final or temporary prosthetic restorations using digital methods, sold individually. Refer to the Z-AZ1 or Z-ABONELEVEL catalogues.

**Check the material manufacturers' recommendations regarding the casting protocol.