

TBR® HEALING SCREWS

Healing screw profile						Features: - Supplied non-sterile - Single use
8			M			
Ø3.5	Ø4	Ø5	Ø3.2	Ø3.9	Ø4.7	
Z						
BL						

Compatible materials

Hexagonal manual screwdrivers



Ref.
A-CHB165



Ref.
A-CHC216

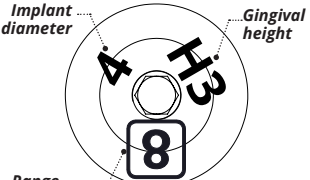


Ref.
A-CHM265



Ref.
A-CHL301

Laser marking indication



Implant diameter

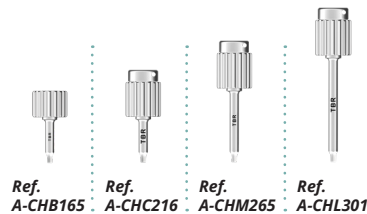
Gingival height

Range

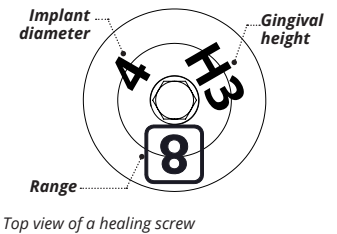
Top view of a healing screw

Compatible materials

Hexagonal manual screwdrivers



Laser marking indication



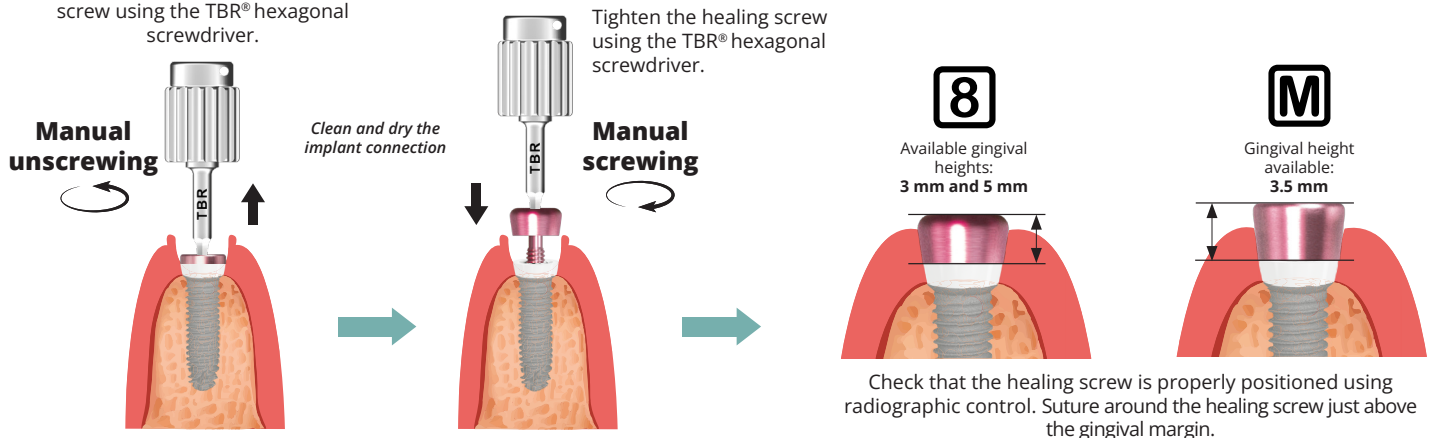
All product codes are available in the TBR product catalogues - **Z-AZ1** & **Z-ABONELEVEL**. **Packaging:** Individual bag with 3 detachable and repositionable traceability labels.

Use of TBR® healing screw

Select the TBR® healing screw appropriate for the range, implant dimensions and gum height. Healing screws must be placed in subocclusion.

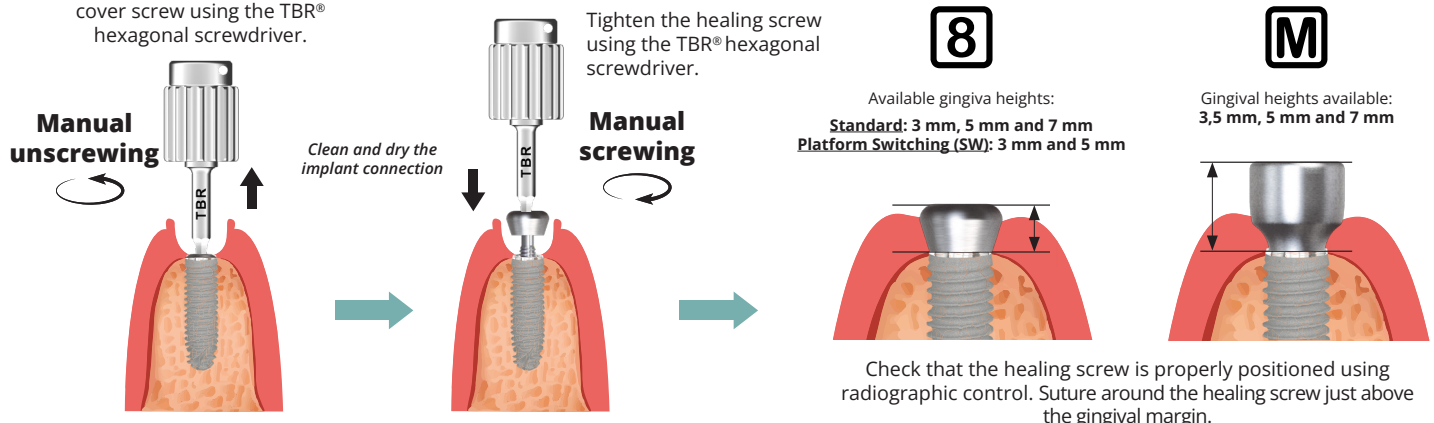
• For Tissue Level (TL) implants **8** & **M**

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



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

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



For more information, please refer to the instructions for use for TBR® healing screws and healing caps - Ref. C-NOTP501 - available at ifu.tbr.dental.

TBR® HEALING CAP

Healing cap profiles

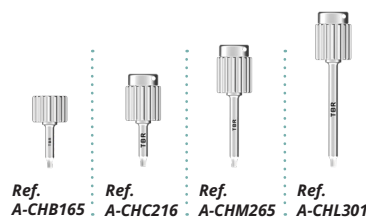
	8 M		
	Ø3.5 - Ø3.2	Ø4 - Ø3.9	Ø5 - Ø4.7
Z			
BL			

Features:

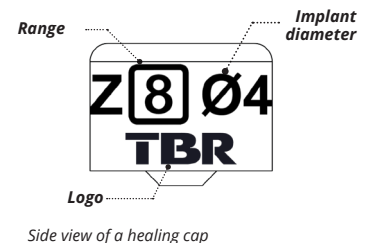
- Supplied non-sterile
- Single use

Compatible materials

Hexagonal manual screwdrivers



Laser marking indication

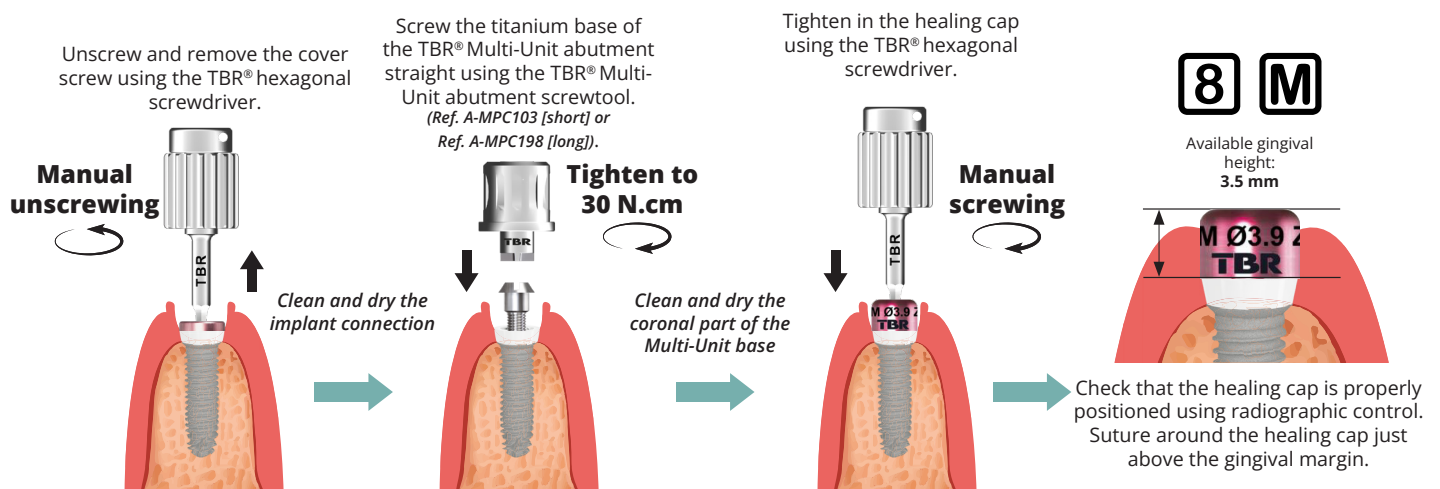


All product codes are available in the TBR - Z-AZ1 & Z-ABONELEVEL product catalogues. **Packaging:** Individual bag with 3 detachable and repositionable traceability labels.

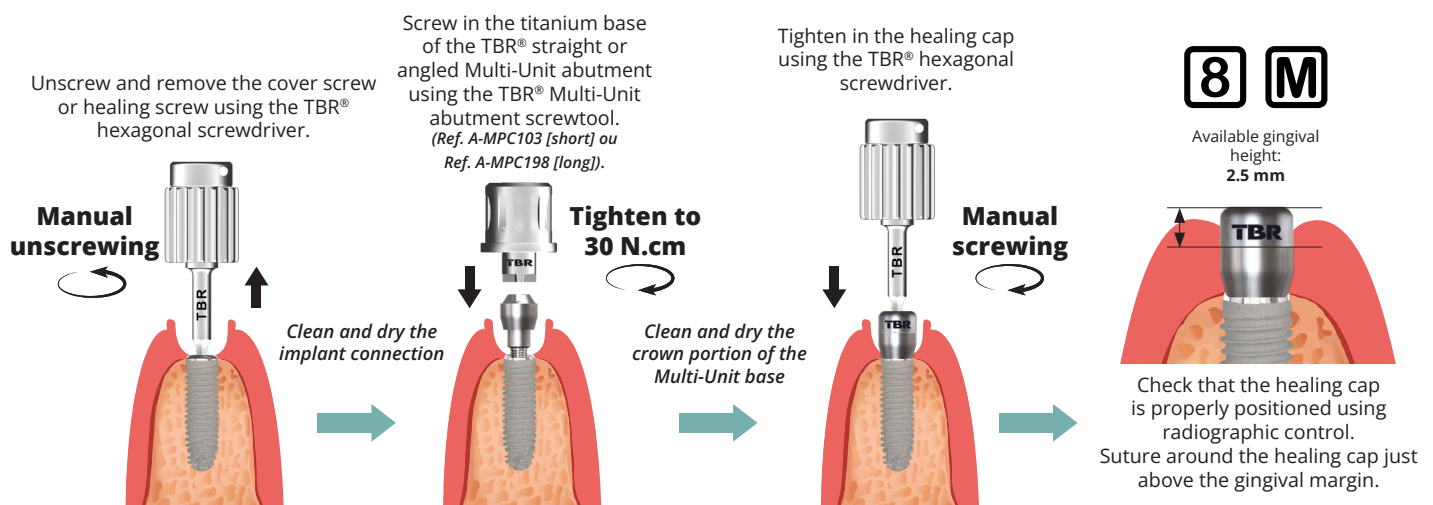
Use of the TBR® healing cap

Select the TBR® healing cap that is suitable for the implant range and dimensions. Healing caps must be placed on the titanium base of the Multi-Unit abutments in subocclusion.

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



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



Refer to the instructions for straight Multi-Unit abutments Ref. C-NOTP504, angled Multi-Unit abutments Ref. C-NOTP505, if applicable, and/or their respective protocols Ref. P-ENP504 and Ref. P-ENP505 for step-by-step placement of straight or angled Multi-Unit abutments.

For more information, please refer to the instructions for use for TBR® healing screws and healing caps - Ref. C-NOTP501 - available at ifu.tbr.dental.