

TBR[®] HEALING SCREWS

Healing screw profile						
	8			M		
	Ø3.5	Ø4	Ø5	Ø3.2	Ø3.9	Ø4.7
Z						
BL						

Features:

- Supplied non-sterile
- Single use

Compatible materials

Hexagonal manual screwdrivers



Ref.
A-CHB165



Ref.
A-CHC216

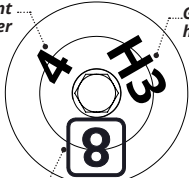


Ref.
A-CHM265



Ref.
A-CHL301

Laser marking indication



Implant diameter

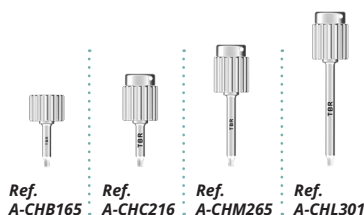
Gingival height

Range

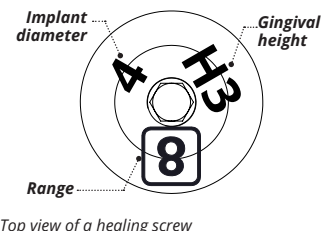
Top view of a healing screw

Compatible materials

Hexagonal manual screwdrivers



Laser marking indication



Top view of a healing screw

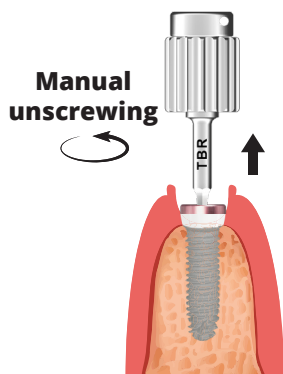
All product codes are available in the TBR product catalogues - **Z-AZ1** & **Z-ABONELEVEL**. **Packaging:** Individual bag with 3 detachable and repositionable traceability labels.

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.

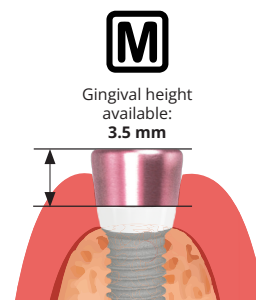
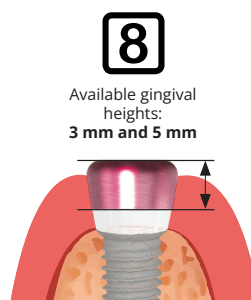
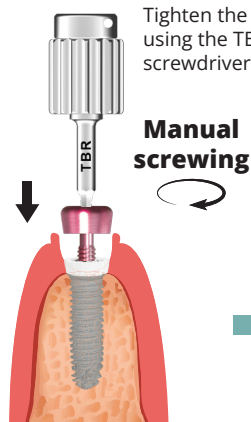
• Cases for Tissue Level (TL) implants **8** & **M**

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



Clean and dry the implant connection

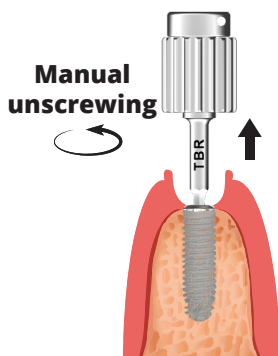
Tighten the healing screw using the TBR[®] hexagonal screwdriver.



Check that the healing screw is properly positioned using radiographic control. Suture around the healing screw just above the gingival margin.

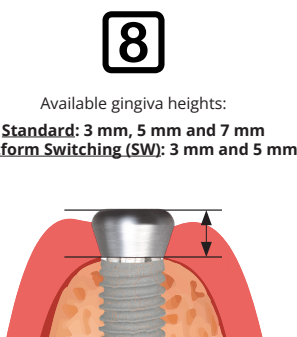
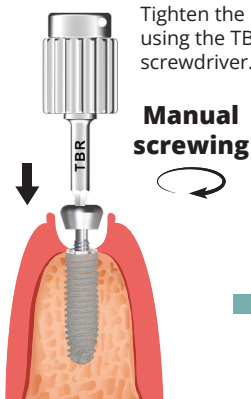
• Cases for Bone Level (BL) implants **8** & **M**

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



Clean and dry the implant connection

Tighten the healing screw using the TBR[®] hexagonal screwdriver.



Check that the healing screw is properly positioned using radiographic control. Suture around the healing screw just above the gingival margin.

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

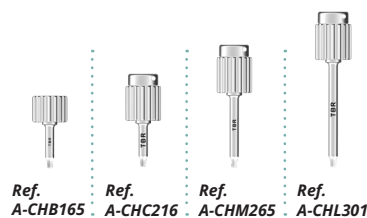
	8 M		
	Ø3.5 - Ø3.2	Ø4 - Ø3.9	Ø5 - Ø4.7
Z			
BL			

Features:

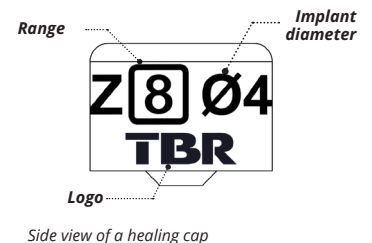
- Supplied non-sterile
- Single use

Compatible materials

Hexagonal manual screwdrivers



Laser marking indication

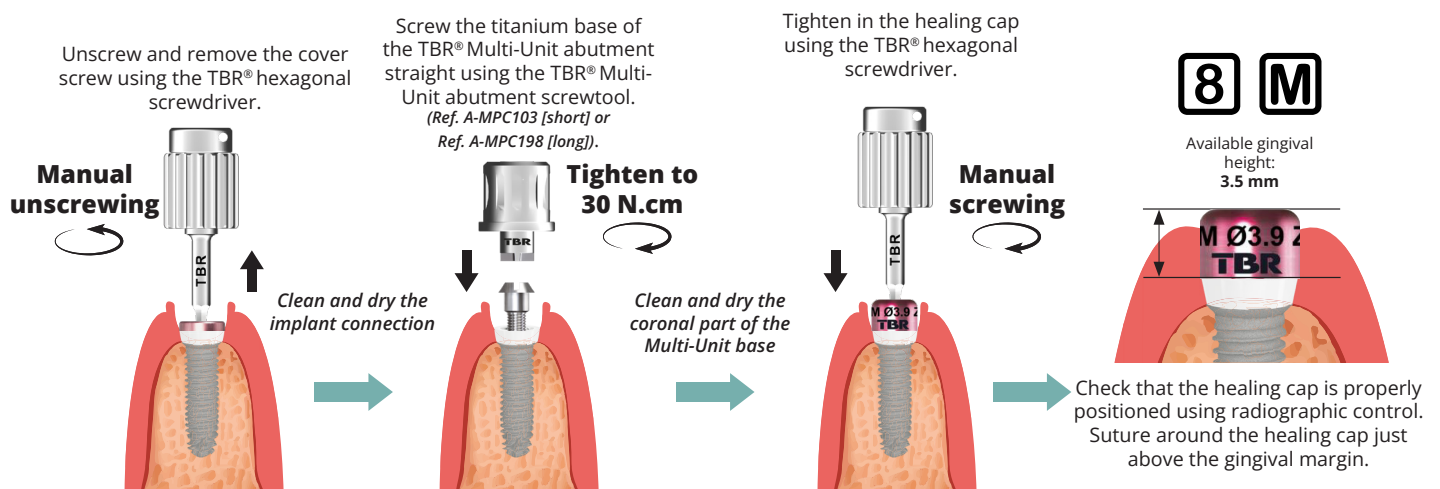


All product codes are available in the TBR - Z-AZ1 & Z-ABONELEVEL product catalogues. **Packaging:** Individual bag with 3 detachable and repositionable traceability labels.

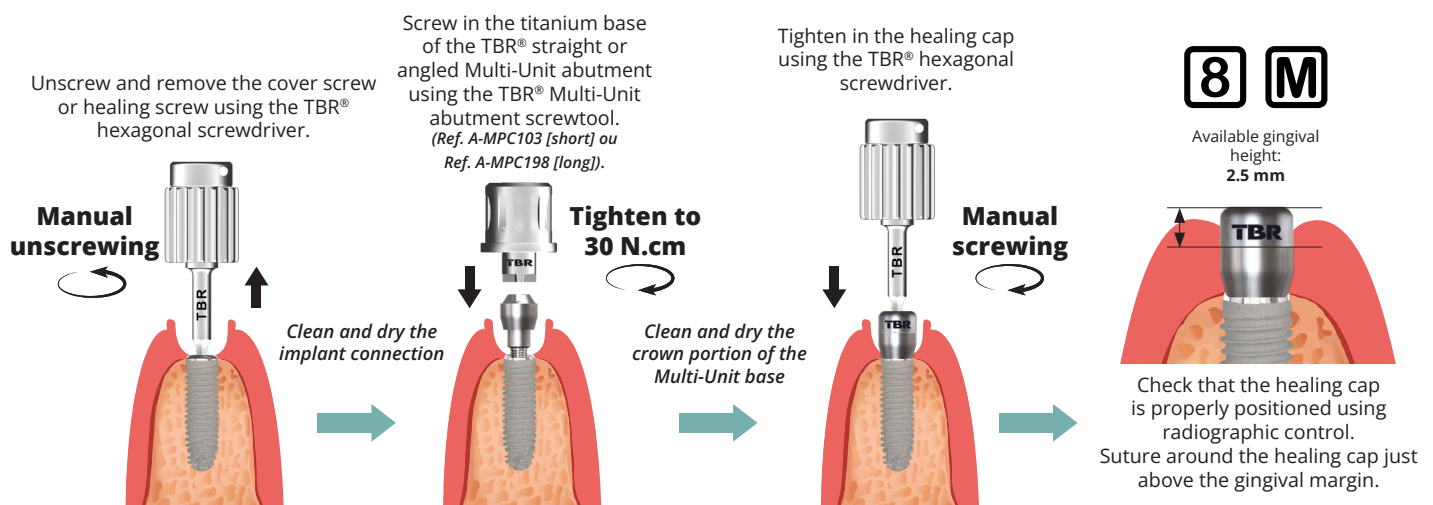
Use of the TBR® healing cap

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-FRP504 and Ref. P-FRP505 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.