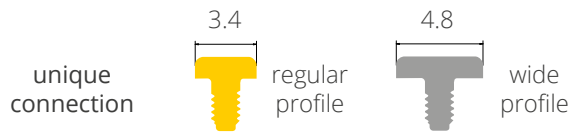


► Syal

The Syal components allow to shift the prosthetic platform at the level of the soft tissues, thus preserving them during all the phases, following the implant insertion.

Synthesgra laser treatment on the Syal bases obstacles bacterial adhesion in the part which comes into contact with the gingiva, thus reducing the formation of biofilm and the risk of peri-implant infections.

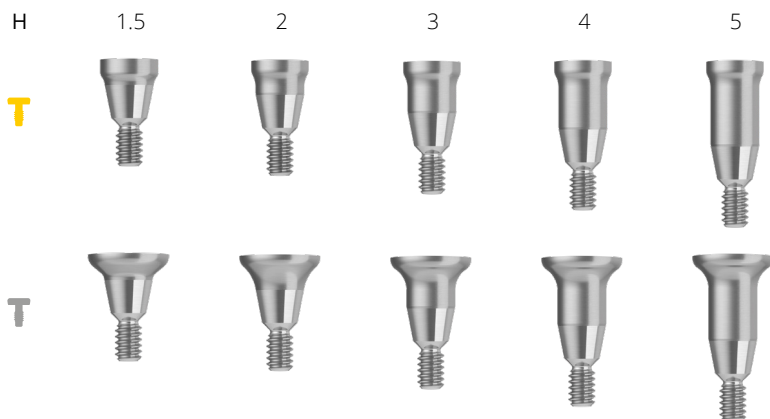
The prosthetic procedures are simplified, thanks to a more visible and accessible platform.



Syal base

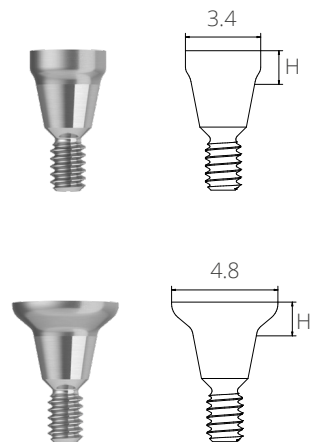
H	T	T
1.5	32224	32242
2	32227	32245
3	32230	32248
4	32233	32251
5	32236	32254

Ti PEEK W-FIX 25 N·cm



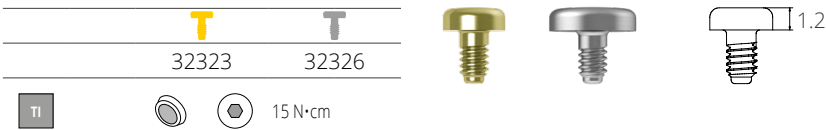
It is placed during implant insertion, leaving the soft tissues undisturbed from the healing to the definitive phase. The various heights allow to manage various gingival thicknesses.

For easy handling, there is an accessory in peek in the pack. Once the base has been positioned in the implant seat, simply bend and remove the accessory, pulling it out; then, fix the base with the W-fix insert at the indicated torque.



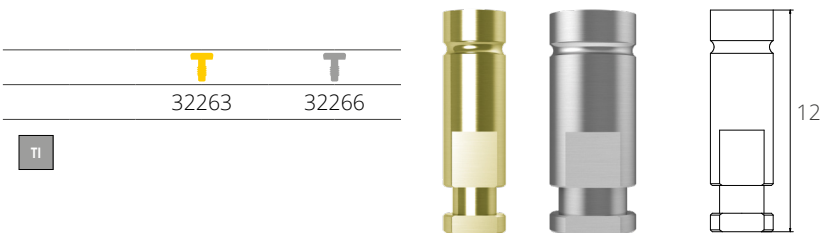
Syal healing abutment

Used during the healing phase of soft tissues.



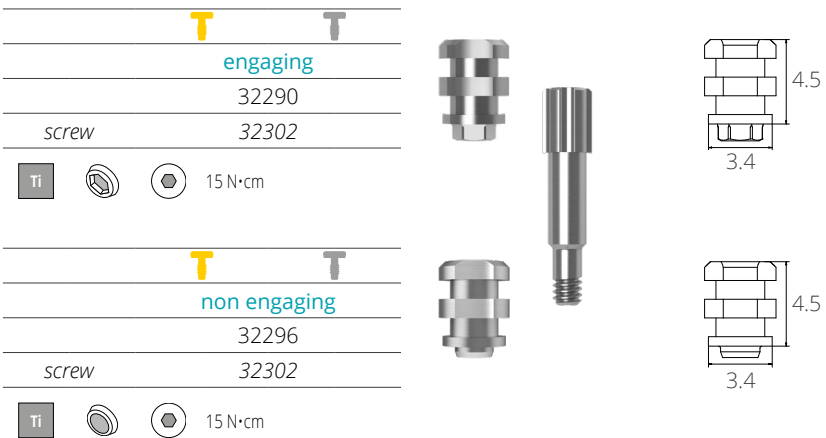
Syal analog

It recreates the position of the implant, on which the abutment has been fixed.



Syal Pick-up coping

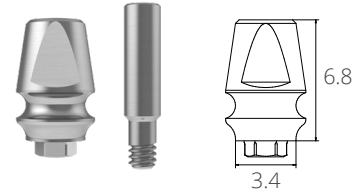
For custom impression tray.



Syal Basic coping

For standard impression tray.

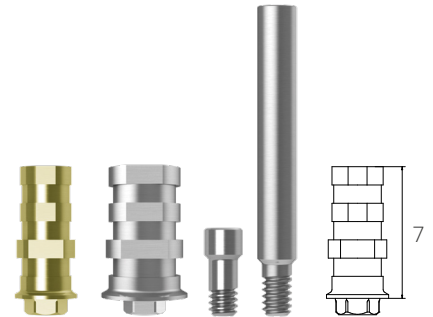
	T	T
	32359	
vite	34471	
Ti		15 N•cm



Syal Single-temp abutment

For single temporary elements.

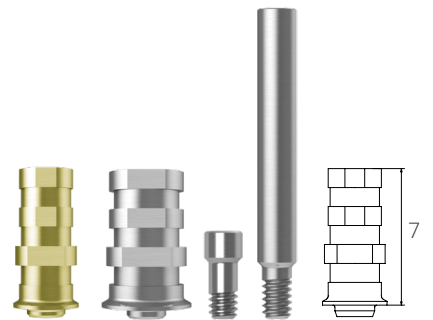
	T	T
	32269	32272
short screw	32287	
long screw	22989	
Ti		15 N•cm



Syal Multi-temp abutment

For temporary restoration on multiple elements.

	T	T
	32275	32278
short screw	32287	
long screw	22989	
Ti		15 N•cm



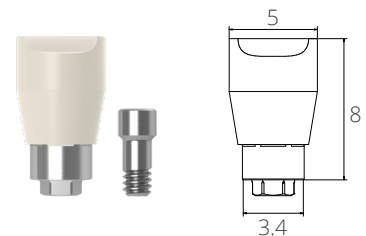
Syal Scanbody

To transfer the position of the implant from reality to the CAD software in three dimensions. **They always have to be matched up with Geass library; the use of the matting spray is not required during scanning.**

To tighten with Performa Torque at **4 N•cm**.

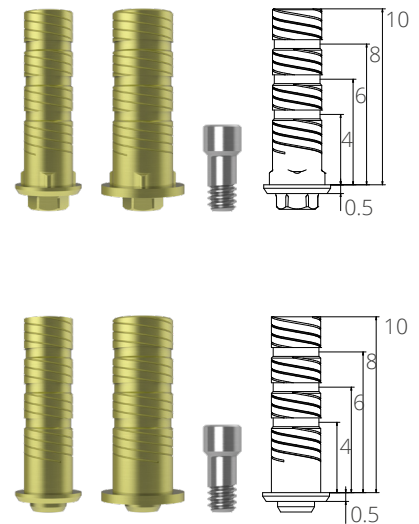
As it is **sterilizable**, it can also be used for **intraoral scanning**; in this case use the Performa insert for fixing.

	32329
screw	32494
Ti	PEEK
	4 N•cm



Syal Linker

	T	T
	engaging	
	32335	33841
screw	32494	
Ti		 25 N·cm
	T	T
	non engaging	
	32341	33842
screw	32494	
Ti		 25 N·cm



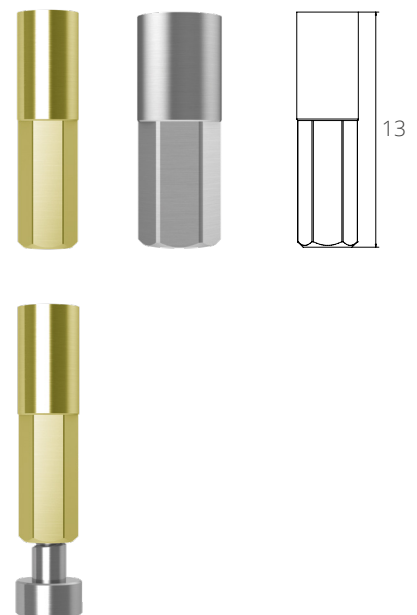
Bases in titanium, on which it is possible to create CAD-CAM ceramic elements, especially suitable for cases of high **aesthetic value**. Characterised by knurling which facilitates retention of the cement. Colouring is yellow to reduce the metal reflection in transparency and to therefore improve the aesthetic outcome.

The **height** of the Linker is easily adaptable to the clinical situation, thanks to the **pre-cut groove** which, finding correspondence in the **libraries**, also facilitates the technician in the design of the prosthesis.

They are available in the Regular version, dedicated to the frontal sectors and in the Wide version, specific for posterior sectors.

Syal digital analog

	T	T
	32492	33844
Ti		



Specific for processing that derive from **taking digital impressions**, it ensures correct repositioning on the 3D printed model thanks to the presence of hexagonal sides, which also facilitate insertion.

The screw, included in the pack, ensures analog stability in the model and in many cases avoids the use of adhesive substances. The screw must be tightened with the Performa Torque tool.