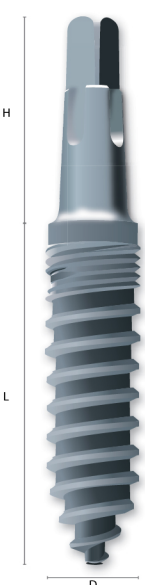



SQUARE "NEW ART" Prosthetic Flow Chart




Diameter	Length	Height	Art. No.	Type
3.0 mm	10 mm	8.0 mm	1015	○
	12 mm	8.0 mm	1040	
	14 mm	8.0 mm	1080	
	16 mm	8.0 mm	1120	
3.5 mm	6 mm	8.1 mm	0900	○
	8 mm	8.1 mm	1000	
	10 mm	8.1 mm	1020	
	12 mm	8.1 mm	1050	
	14 mm	8.1 mm	1090	
	16 mm	8.1 mm	1130	
4.5 mm	6 mm	8.6 mm	0910	○
	8 mm	8.6 mm	1010	
	10 mm	8.6 mm	1030	
	12 mm	8.6 mm	1060	
	14 mm	8.6 mm	1100	
	16 mm	8.6 mm	1140	
5.5 mm	6 mm	9.2 mm	0920	○
	8 mm	9.2 mm	1012	
	10 mm	9.2 mm	1035	
	12 mm	9.2 mm	1070	
	14 mm	9.2 mm	1110	
	16 mm	9.2 mm	1150	

ADAPTERS & INSERTION AIDS & PROSTHETIC DRIVERS



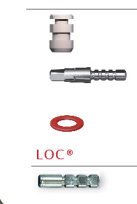
	Diameter	Length	Art. No.	Type
Insertion Aid, HP-Connection Maximum torque with handpiece (HP): 50 Ncm	4.5 mm	7 mm	3039	○ ●
Insertion Aid regular	4.5 mm	13 mm	3040	○ ●
Insertion Aid long	4.5 mm	26 mm	3060	○ ●

PATRICES



	Art. No.	Type
Retention Case Set Includes: Metal Case ø 5.5/Height 2.4 mm Patrice red, orange, green, black, seal ring	3134	○ ●
Patrice red – retention about 700 g (4 pcs./pack)	3136	●
Patrice orange – retention about 900 g (4 pcs./pack)	3137	●
Patrice green – retention about 1800 g (not available as a single piece, only available in the Retention Case Set)	3135	●
Tool for Patrices Tool for replacing patrices	3135	○ ●

SQUARE




	Diameter	Height	Art. No.	Type
Impression Coping Indication: gingival height > 3 mm Material: Plastic	4.5 mm	5.0 mm	3115	○ ●
Laboratory Analog Square			3120	○ ●
Preparation Margin Ring (20 pcs./pack) (tool for preparation margin) Material: Silicone			3175	○ ●
Laboratory Analog LOC®			3139	○ ●

PREP-CAP WITH STEP¹



	Diameter	Height	Art. No.	Type
Prep-Cap ZrO ₂ -2/+2 (0°)	5.4 mm	5.0 mm	4000	○ ●
Prep-Cap ZrO ₂ -1/+2 (10°)	5.4 mm	5.9 mm	4010	○ ●
Prep-Cap ZrO ₂ +1/0 (5°)	5.4 mm	6.9 mm	4020	○ ●
Prep-Cap ZrO ₂ +2/+2 (0°)	5.4 mm	9.0 mm	4030	○ ●
Prep-Cap ZrO ₂ +2/+2 (12°)	5.4 mm	9.0 mm	4040	○ ●
Material: Zircon oxide				
	Diameter	Height	Art. No.	Type
Prep-Cap titanium -2/+2 (0°)	5.4 mm	5.0 mm	4050	○ ●
Prep-Cap titanium -1/+2 (10°)	5.4 mm	5.9 mm	4060	○ ●
Prep-Cap titanium +1/0 (5°)	5.4 mm	6.9 mm	4070	○ ●
Prep-Cap titanium +2/+2 (0°)	5.4 mm	9.0 mm	4080	○ ●
Prep-Cap titanium +2/+2 (12°)	5.4 mm	9.0 mm	4090	○ ●
Material: Titanium grade 5				

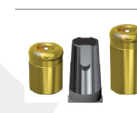
PREP-CAP WITHOUT STEP, OVAL, CONICAL¹



	Diameter	Height (H)	Art. No.	Type
For Anterior Region Prep-Cap ZrO ₂ +2/+2 (0°) F Prep-Cap ZrO ₂ +5/+2 (0°) F	4.2 / 4.4 mm	8.0 mm	4036	○ ●
	4.2 / 4.4 mm	11.0 mm	4037	
For Posterior Region Prep-Cap ZrO ₂ +3/+2 (0°) S Prep-Cap ZrO ₂ +5/+2 (0°) S	5.0 / 6.0 mm	9.0 mm	4038	○ ●
	5.0 / 6.0 mm	11.0 mm	4039	
For Anterior and Posterior Regions Prep-Cap ZrO ₂ +1/0 (5°) Prep-Cap ZrO ₂ +2/+2 (12°)	5.4 mm	6.9 mm	4020os	○ ●
	5.4 mm	9.0 mm	4040os	
Material: Zircon oxide				

CHAMPIONS® LOC® LOCATOR™

The Champions® LOC® are used to support a removable prosthesis. Compensation of divergences: up to 20° for a single implant, up to 40° between several implants



	Diameter	Height	Art. No.	Type
Champions® LOC® short -1/0	3.9 mm	4.0 mm	3141	○ ●
Champions® LOC® long +2/0	3.9 mm	7.0 mm	3142	○ ●

To use the short LOC®, the Square implant head above the grooves must be removed. The LOC® must be cemented.