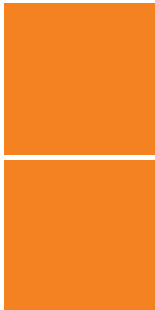
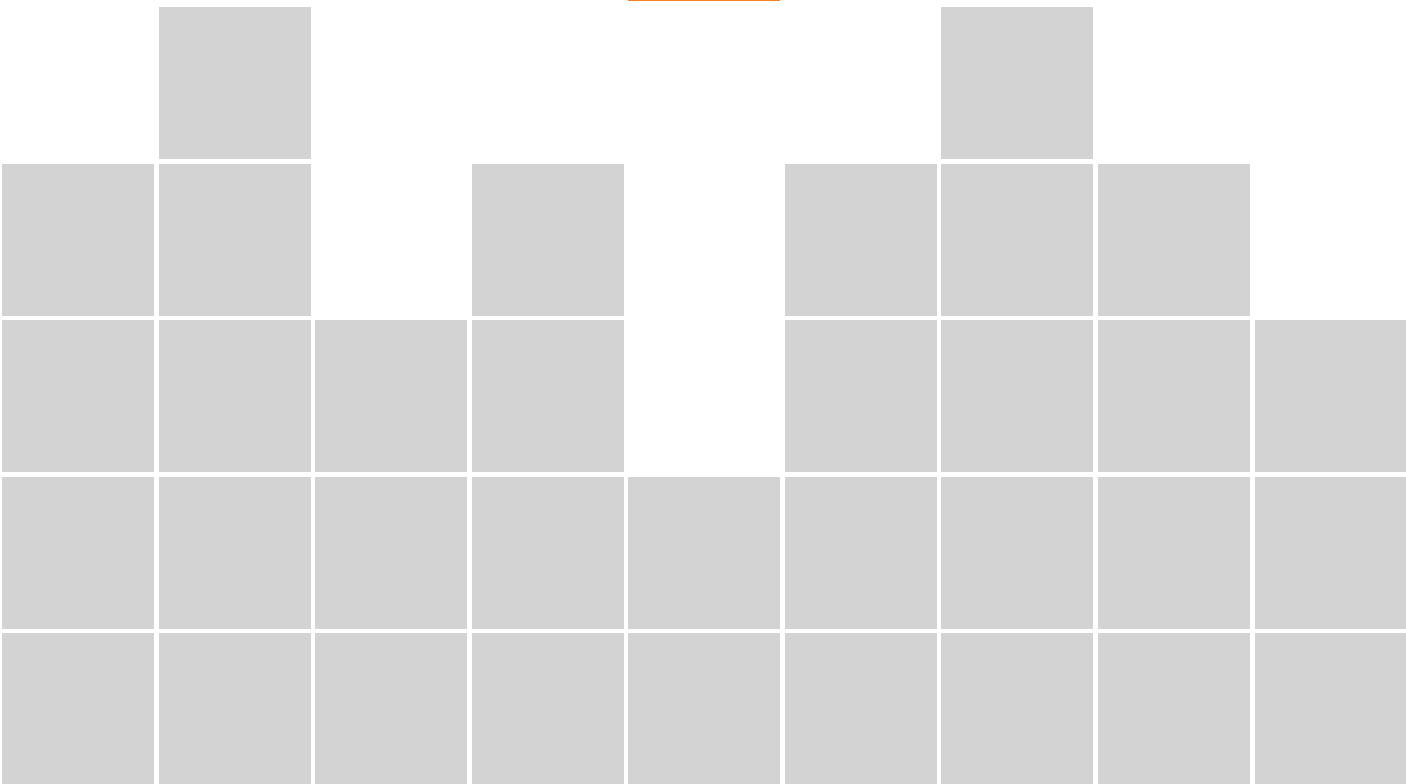
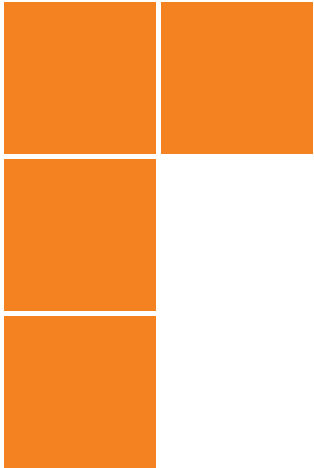


EASY GRIP® Implants



SURGICAL
PROTOCOL

CONE
CONNECTION
NARROW
3.0





Series 80 conical screws

M
NARROW



89M10



89M11



89M13









DN 3.00

The pictures are purely for illustrative purposes



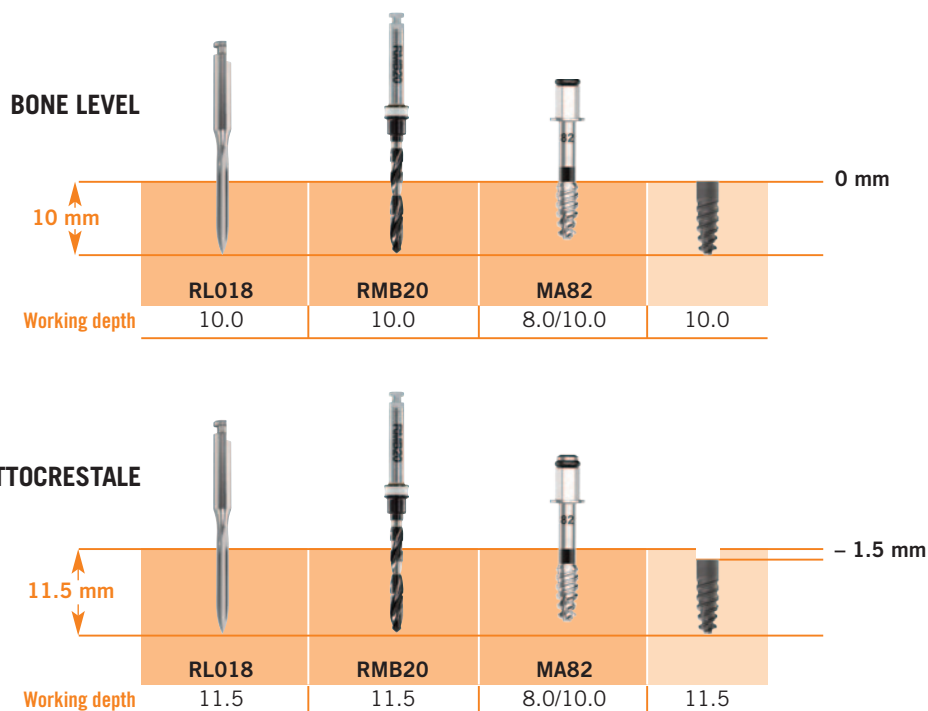
Standard surgical protocol for bone density **D1** **D1-D2** **D3-D4**

The biomechanical characteristics of the Easy Grip® CONE NARROW line allow flexible corono-apical implant placement, in the presence of sufficient bone and with respect for the “noble” structures, taking into account the osteotomy and not the length of the implant. Optimal implant placement is 1.5mm subcrestal, the depth of the surgical site preparation will then extend a maximum of a further two millimetres over the length of the implant, taking the next notch on the surgical drills as a reference: **working depth** 11.5 mm for implants with a length of 10 mm, 13 mm for implants with a length of 11.5 mm and 15 mm for implants with a length of 13 mm.

		 recommended							
		 optional							
89M Narrow Ø 3.00									
	Ø max	1.8	2.0	2.4	2.7	3.0	3.0		
rpm max		850				15			
Bone quality	D1 very hard bone	●	●	●	○	(*)		D1	
	D1 - D2 hard and very hard bone	●	●	○	○	(*)		D1 - D2	
	D3 - D4 soft and very soft bone	●	○	○	○	(*)		D3 - D4	

(*) Cortical preparation with the tap is always limited to 8 mm (beginning of notch) or 10 mm (end of notch) for all Easy Grip® CONE NARROW implant lengths. The working depth may vary depending on the final **Bone level** or **Subcrestal** position of the implant and the different bone conditions present.

Placement example of CONE NARROW implant with a length of 10 mm (89M10)



This surgical protocol simply indicates the methods and intended use of the various surgical accessories and instruments suited for the case, since the professional operator is responsible for the correct interpretation of the instrument application to the individual clinical case.



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