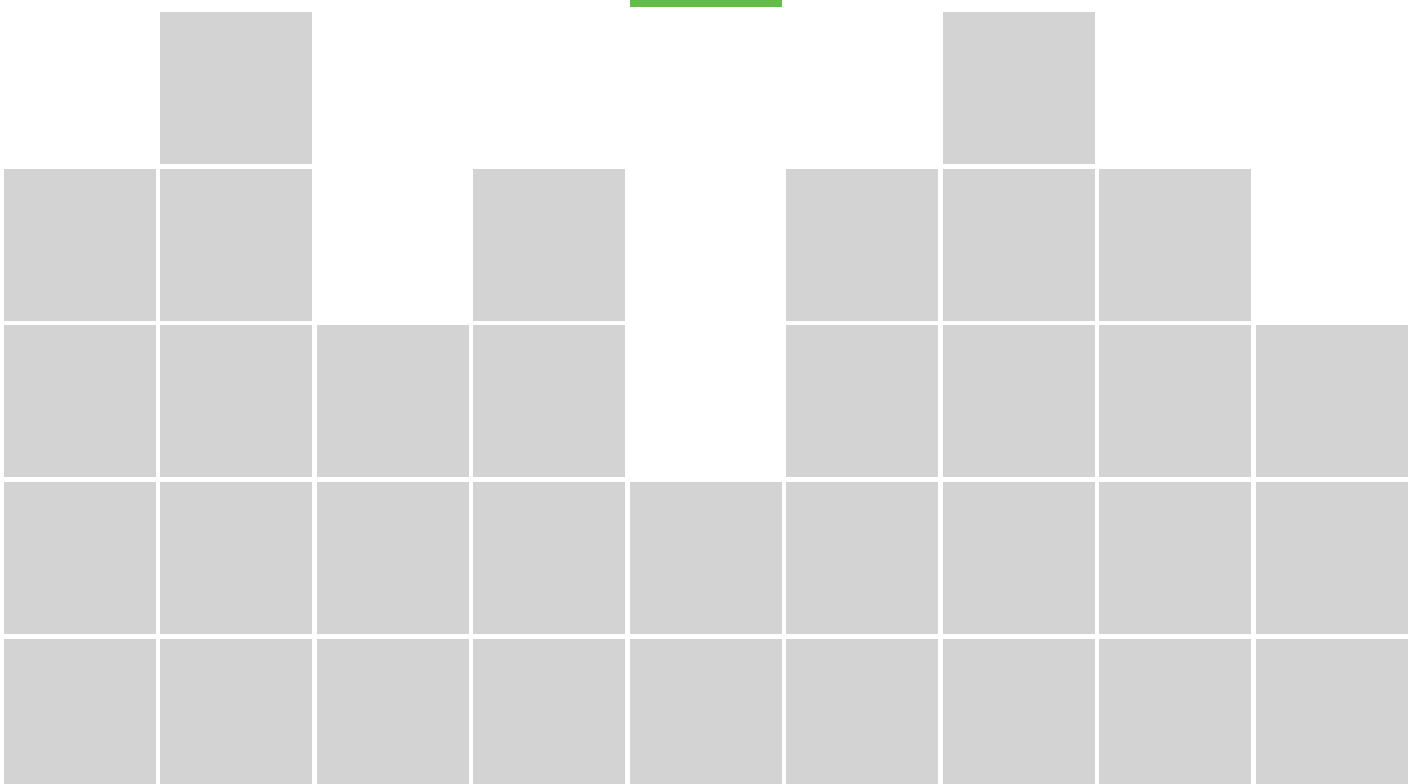
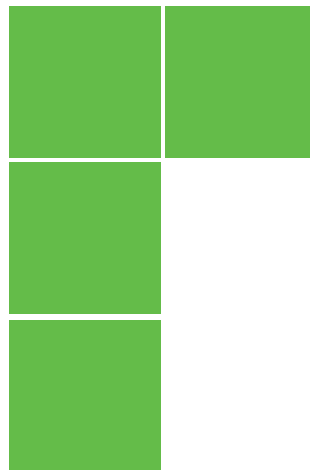


EASY GRIP® Implants



SURGICAL
PROTOCOL

CONE
CONNECTION





Series 70 conicals

SN
SHORT NECK



79SN08



79SN10



79SN11



79SN13

DN 3.75

L
LARGE



79L08



79L10



79L11



79L13

DN 4.50

XL
EXTRA LARGE



79XL08



79XL10



79XL11



79XL13

DN 5.00

The pictures are purely for illustrative purposes



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 correct interpretation of the instrument application to the individual clinical case.

Standard surgical protocol for bone density

D1 D1-D2 D3-D4

<input checked="" type="radio"/> recommended <input type="radio"/> optional									
79SN Short Neck Ø 3.75		RLO18	RMB20	RMB27	RMB30	RCS70	ASS	MA73	3.75
Ø max		1.8	2.0	2.7	3.0	3.75	4.0	4.0	3.75
rpm max		850			650		350	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

79L Large Ø 4.50		RLO18	RMB20	RMB27	RCS70	RMB36	RCL70	ASL	MA74	4.50
Ø max		1.8	2.0	2.7	3.75	3.6	4.5	4.5	4.5	4.50
rpm max		850			650		550	350	15	
Bone quality	D1 very hard bone	●	●	●	RMB33(*)	●	●	●	●	D1
	D1 - D2 hard and very hard bone	●	●	○	●	○	●	●	○	D1 - D2
	D3 - D4 soft and very soft bone	●	●		●	○	●	○		D3 - D4

79XL Extra Large Ø 5.00		RLO18	RMB20	RMB27	RCS70	RCL70	RMB42	RCX70	ASX	MA75	5.00
Ø max		1.8	2.0	2.7	3.75	4.5	4.2	5.0	5.0	5.0	5.00
rpm max		850			650		550	350	15		
Bone quality	D1 very hard bone	●	●	●	RMB33(*)	RMB36(*)	●	●	●	●	D1
	D1 - D2 hard and very hard bone	●	●	○	●	●	○	●	●	○	D1 - D2
	D3 - D4 soft and very soft bone	●	●		●	○	○	●	○		D3 - D4

(*) With Type D1 bone with well represented cortical, replace conical bur passes with the indicated cylindrical burs. Manage the depth of the Finishing bur based on the thickness of the cortical, even past the depth mark.

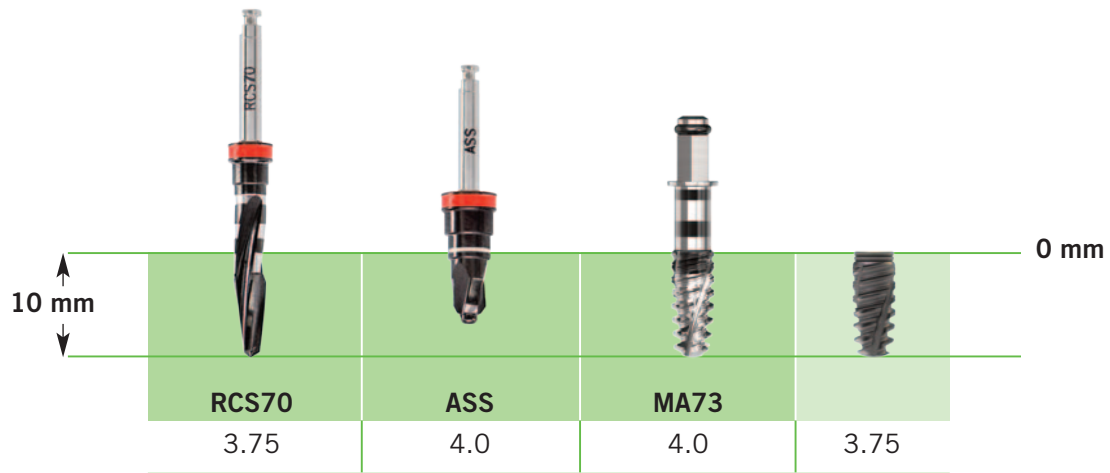
SUBCRESTAL POSITIONING (STEP-UP)

The biomechanical characteristics of the Easy Grip® CONE 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.

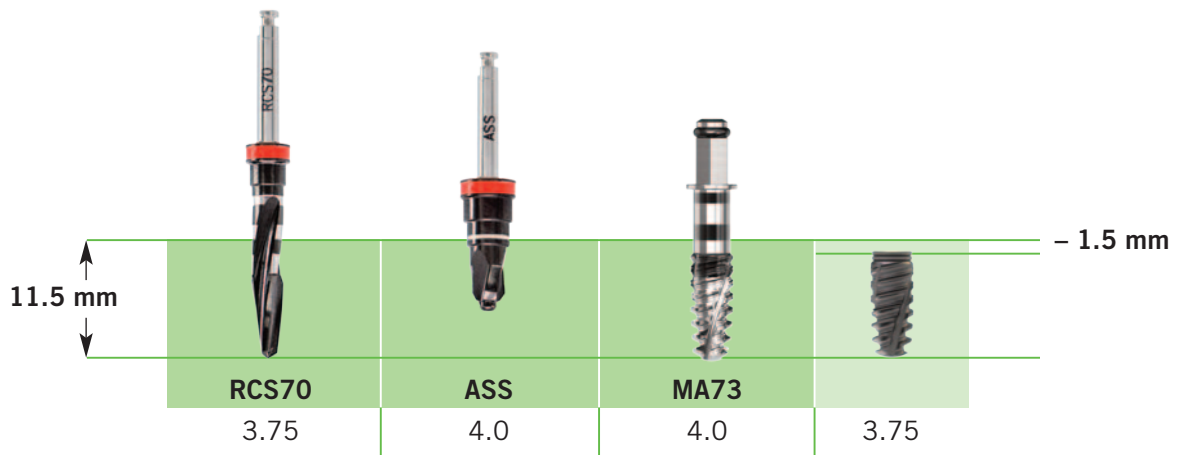
Optimal implant placement is 1.5mm subcrestal, the depth of the surgical site preparation will then extend a maximum of a further two millimetres over the length of the implant, taking the next notch on the surgical drills as a reference.

The example below illustrates the placement of a 10 mm long implant according to the protocol **STANDARD** protocol, at a depth of 10mm and the **STEP-UP** protocol where the osteotomy extends to the next notch at 11.5mm depth.

Standard surgical protocol placement bone level implant 70SN10



Step-up surgical protocol subcrestal implant placement 70SN10





T.F.I. System srl
Tissue Friendly Implants System
Via Giacomo Peroni 400-402
00131 Roma - Italy
www.tfisystem.it
info@tfisystem.it

