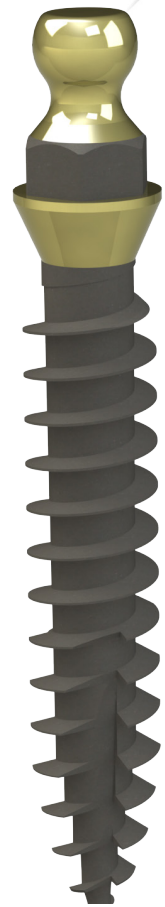




**IMPLANTS DIFFUSION
INTERNATIONAL**
Since 1987

FABRIQUÉ EN 
FRANCE

THE **ID^{SLIM}** IMPLANT LINE

In order to meet the requirements of many practitioners, IDI has developed a narrow implant (Ø2,8* mm) available in 10, 12 and 15 mm with a transgingival esthetic neck.

Thanks to the ID^{SLIM}, you may offer to your patient an efficient and cheaper solution, reducing the trauma.

With this mini implant, you do not need a fastidious bone management. It is easy to place, using one drill.

Thanks to the ID^{SLIM}, the prosthetic approach is simplified and quick.

It is particularly adapted for a narrow ridge for the inferior incisors and for the stabilization of an overdenture.



ID^{SLIM}

The 1st ESTHETIC
Mini-Implant

* ± 0,5mm

Surgical Protocol

ID^{SLIM} enables the minimally invasive flapless method (thanks to very sharp and deep threads), OR, the traditional method incl. incision and detachment.

- 1 After the clinical examination, use the drill PN: 1825P (Ø2,5mm) and stop till the required marking is reached (Bone type II).



REMARKS

For a poor mineralized bone (Type III or IV), use the drill PN: 1820P, Ø2 mm till the depth marking corresponding to the implant length is reached.

For a high mineralized bone (Type I), use the drill PN: 1825P, Ø2,5 mm to the depth marking corresponding to the implant length. Then use the drill PN: 1827P, Ø2,7 mm.

- 2 Remove the implant from its blister with the screwdriver PN: 0246 or 0346. Screw the implant at 35 N.cm max.



Prosthetic Protocol



INDIRECT TECHNIQUE FOR FIXED PROSTHESIS



● Position the impression copying PN: 821 on the implant ball attachment in the patient mouth, and take the impression.

● Insert the IDSLIM implant analogue PN: 823 in the impression copying.

or

● Take the impression directly on the implant ball attachment.

● Then position the ball of the ID^{SLIM} implant analogue PN: 823 in the silicone.

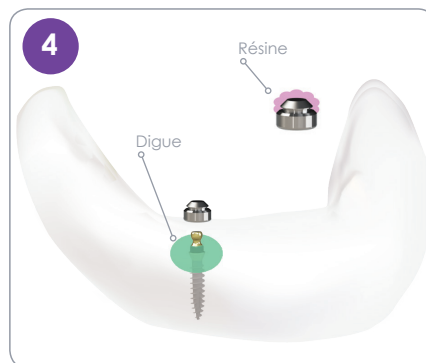
● **Lab step:** the technician cast the model and positions the selected ID^{SLIM} abutment to prepare the framework of the prosthetic element.

3

Then bond the prosthesis with an adequate bonding material on the implant ball attachment.



DIRECT TECHNIQUE: STABILIZATION OF OVERDENTURE



4

Use a dam (pierced with a needle) and place it through the implant ball attachment.

● Then snap the O'ring box PN: 0122 on the attachment and use a dollop of self-curing resin on each box.

● Hollow out the underside surface of the prosthesis with a bur (at the level of the position of the implants). Position the prosthesis in the patient mouth. The prosthesis is cemented to the O'ring box by the resin.



5

The removable prosthesis is snapped on the ball attachments of the ID^{SLIM} implants.

REMARKS

For a total edentition and in order to stabilize a removable denture, it is recommended to set a minimum of 4 ID^{SLIM} implants at the mandible and 6 ID^{SLIM} implants at the maxillary, as parallel as possible.

THE IDI QUALITY COMMITMENT/

100% FRENCH MADE

For 30 years, IDI has been committing itself to offer quality products within your budget, developed and manufactured in France and which meets the national and international standards.

At IDI, we are convinced that it is still possible to ally French-made production, innovation and quality to an affordable price.

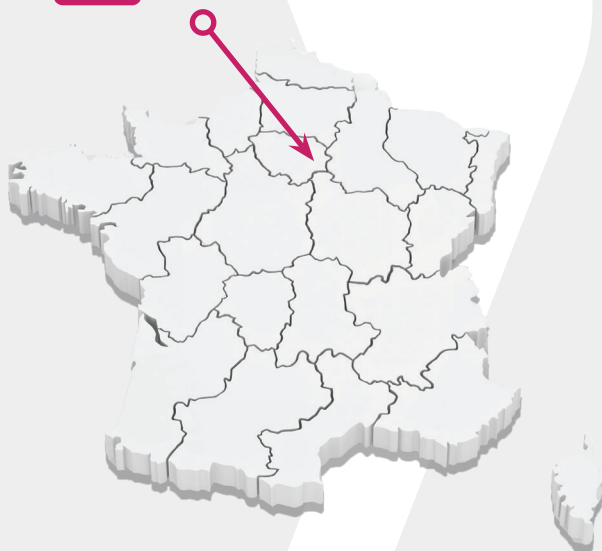
We place great emphasis to the proximity with practitioners, with hospitals and implantology training centers which takes part in our constant innovation effort. Our human-size company enables support and responsiveness.

IDI offers a full line of dental implants meeting all your surgical requirements.

You may download our catalogue from our website, www.idisystem.eu.



IDI/ DEVELOPMENT, PRODUCTION, PACKING, ACCOUNTING, AFTER-SALES, COMMUNICATION, ETC. IT IS ALL HERE !



90% OF OUR PROVIDERS ARE FRENCH FIRMS, REPRESENTING A HUNDRED OF PARTNERS ACROSS FRANCE IN RELATION TO IMPRESSION, PACKING, QUALITY CONTROL, MATERIAL, TOOLS, ETC.



SCC Accredited
CB MS



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www.idisystem.eu

The range IDSLIM

Implants

	Length 10mm - Height 1,5mm - Ø2,8mm	IDSLI1031
	Length 10mm - Height 3mm - Ø2,8mm	IDSLI1033
	Length 12mm - Height 1,5mm - Ø2,8mm	IDSLI1231
	Length 12mm - Height 3mm - Ø2,8mm	IDSLI1233
	Length 15mm - Height 1,5mm - Ø2,8mm	IDSLI1531
	Length 15mm - Height 3mm - Ø2,8mm	IDSLI1533

Prosthetic elements

	Hexagonal abutment, straight	3000
	Hexagonal abutment, 7° angled	3007
	Hexagonal abutment, 15° angled	3015
	Box for O'ring ball attachment Height: 3,5mm, external Ø5mm	0122
	Retaining ring for O'ring attachment x3	0120
	Impression copying	821
	Implant analog	823



IDSLIM surgical set containing :

	Ratchet	415
	Instrument extension with dental shank	406
	Paralleling guide Ø2mm / Ø2,35 mm x 5	410
	Manual screwdriver to screw the ID ^{SLIM} implant Ø8mm, Length: 22mm	0246
	Manual screwdriver to screw the ID ^{SLIM} implant Ø8mm, Length: 30mm	0346
	Instrument with dental shank to screw the ID ^{SLIM} implant, short	1246
	Cylindrical drill L18 Ø2mm with depth marking	1820P
	Cylindrical drill L18 Ø2,5mm with depth marking	1825P
	Cylindrical drill L18 Ø2,7mm with depth marking	1827P