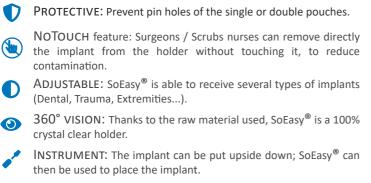




SMART HOLDER 100% NO TOUCH

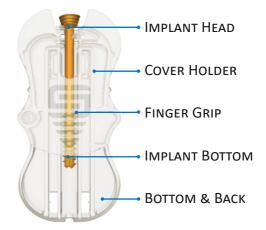


Grab it. Slide down. Hold safe.



 $\ensuremath{\mathsf{SMART:}}$ Intuitive implant releasing with one hand. Suitable for right/left handed use.

CUSTOMIZABLE: Can be packaged in pouches and SoBliss[®].



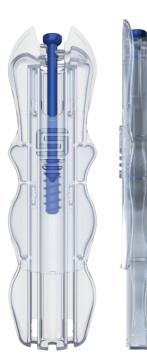
OUR VIDEO

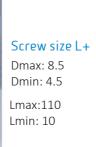
SoEasy[®] Packaging Sterile double pouches or sterile SoBliss[®]



2 SIZES

Size<u>L+</u>

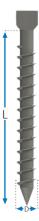






Screw size M Dmax: 4.2

Dmin: 1.6 Lmax: 60 Lmin: 10



User Guide STEP 3 option A On sterile field TILT IT STEP 1 GRAB IT SLIDE IT Remove the implant by tilting it with your instrument. SoEasy® can be manipulated The cover holder slides in its with one hand: left or right bottom position to visualize without any difference. the implant, and prepare the STEP 3 - option B release of this implant. COMPRESS IT

Compress the 2 jaws to release axially the implant.

Size M

CUSTOMIZABLE HOLDERS

SoTab®

Keep the grasp on your implant

SoTab[®] has been designed to maintain a wide range of implants in our SoBliss[®] packaging. The flexibility and smart design keep the implant from having any contact with the packaging wall. SoTab[®] also stabilizes the implant and ease the withdrawal from the inner packaging.

Clamshell

To embrace your Medical Devices

Custom PETG clamshells are an option to always fit to your devices whatever their shape is. Starting from the CAD files of your implants, we design and manufacture in clean rooms the suitable clamshell for 100% of your needs.

Custom Procedure Tray

Made-to-measure: our standard

Our team is at your service to create Custom Procedure Trays in double pouches or with a Tyvek $\ensuremath{^{\circ}}$ lid.

Whether your need is to launch a small or large scale production, our expertise results in manufacturing cost-efficient tools for high quality blisters or Custom Procedure Trays. We comply with the ISO 13 485, NF EN ISO 11607 and NF EN 868 packaging standards for sterile medical devices.

In a short leadtime, custom packaging solutions can be developed. Concepts can be validated thanks to fast prototyping samples.





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CLAMSHELL CUSTOMIZED HOLDER