

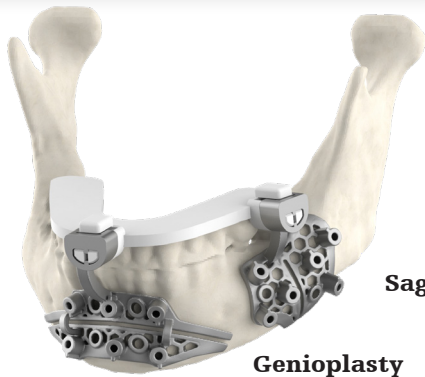
Nylon and titanium VSP® Hybrid Guides

Delivering innovation on patient-specific, occlusal based cutting guide utilizing titanium and nylon materials.

This cutting and drilling guide for maxillofacial surgeons is a combination of a nylon occlusal guide and titanium cutting / drilling guide, the latest enhancement to 3D Systems' VSP surgical planning solutions portfolio.

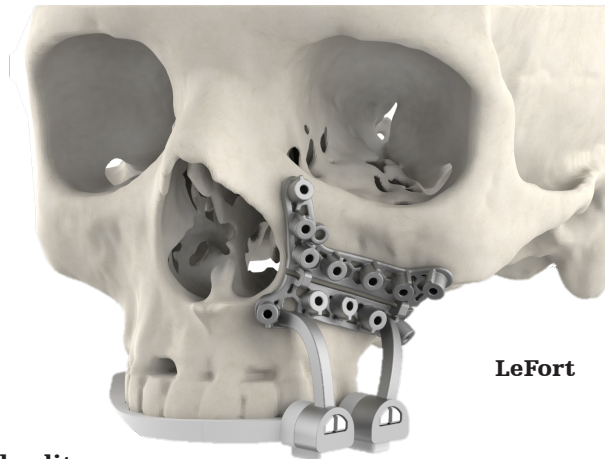
Patent pending

Connect multiple cutting / drilling guides on a single occlusal guide

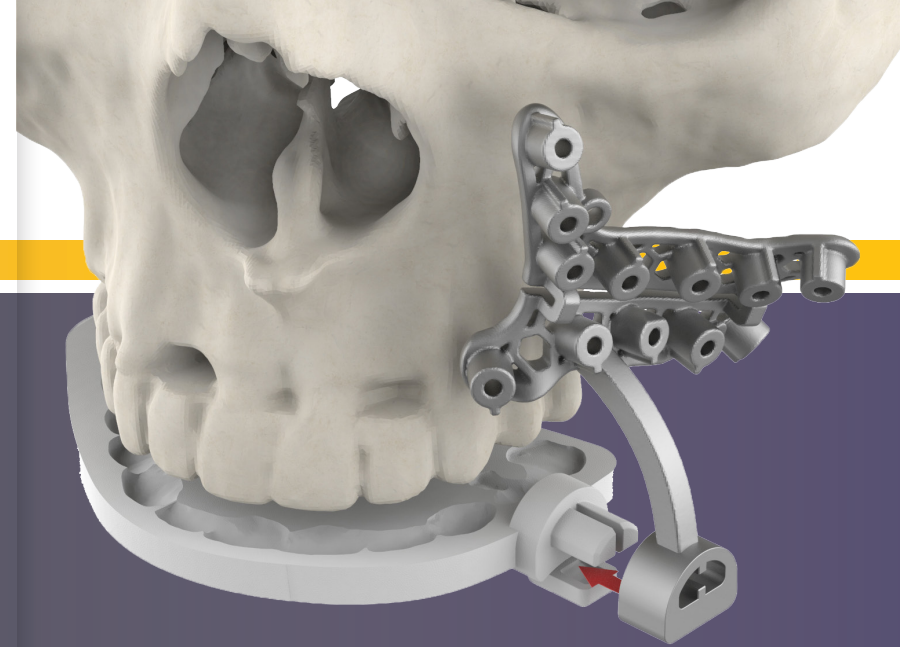


Sagittal split

Genioplasty



LeFort



Easy guide placement

Occlusal based registration enabled by easy to use connection site with indicators to confirm proper connection of guides.

Reduced bulkiness

Lower profile guides are easier to place in areas with limited exposure

Multi-material benefits

Occlusal registration from a nylon guide for accurate placement plus the increased strength and rigidity¹ of a titanium cutting / drilling guide

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: VSP, Stryker. All other trademarks are trademarks of their respective owners or holders.

1: Data compared to 3D Systems' Traditional cutting and marking guides. Proprietary Mechanical Validation Testing Data on file at 3D Systems. 3D Systems LaserForm TI Gr23(A) Datasheet on file at 3D Systems

3DS-BR-30-Rev.None_29186 | MM-1040 Rev A

Distributed by:
Stryker Craniomaxillofacial
Kalamazoo, MI 49002 USA
t: 269 389 5346
toll free: 800 962 6558
f: 877 648 7114

stryker.com/cmf

Copyright © 2021 Stryker
Printed in USA