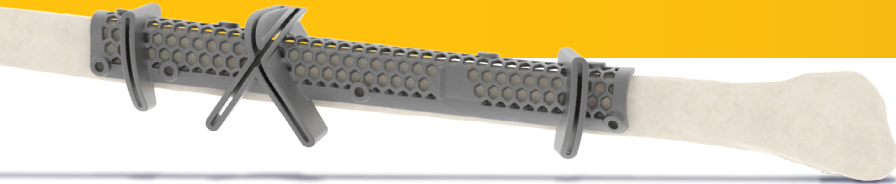


# Titanium VSP<sup>®</sup> guides

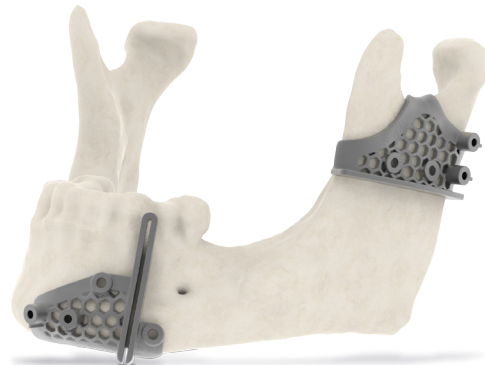


## 20x stronger<sup>1</sup>

Titanium guides have increased strength, allowing cutting and drilling directly through the guides



## Customisable guide features



### Enhanced customisation<sup>1</sup>

Optimize guides by altering cut slots to match your surgical blade of choice. Choose the height of your drill guides and cutting slots to control trajectory or reduce guide profile height

### Reduced bulkiness<sup>1</sup>

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

### Increased visualisation<sup>1</sup>

Lattice structure design provides improved visibility of the surgical site

# Nylon VSP<sup>®</sup> guides



**88% higher toughness<sup>2</sup>**

Nylon guides better withstand mechanical forces and require less material to perform

**Customisable  
guide features**



**Enhanced customisation<sup>2</sup>**

Optimise guides to fit your surgical needs by selecting bone or occlusal based guides. Further customize by selecting optional features such as nasal floor registration

**Reduced bulkiness<sup>2</sup>**

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

**Increased visualisation<sup>2</sup>**

Lattice structure design provides improved visibility of the surgical site

<sup>2</sup>: Data compared to 3D Systems' Traditional cutting and marking guides. Proprietary Mechanical Validation Testing Data on file at 3D Systems.

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 and 3D Systems do not dispense medical advice and recommend 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 and 3D Systems product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker and 3D Systems 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: Stryker. All other trademarks are trademarks of their respective owners or holders. VSP is a registered trademarks of 3D Systems, Inc. CMF-FL-132\_Rev. None\_25332

# Orthognathics

## VSP<sup>®</sup> guides

Part number	Description
VSPADDGUIDES	VSP Cutting/Marking Guides - Traditional
VSPOADDGUIDESTI	VSP Orthognathic Guides - Titanium
VSPOADDGUIDESNL	VSP Orthognathic Guides - Nylon
VSPRADDGUIDESTI	VSP Reconstruction Guides - Titanium
VSPRADDGUIDESNL	VSP Reconstruction Guides - Nylon
VSPRECONTI	VSP Reconstruction Mandibular/Maxillary Case Bundle - Titanium
VSPRECONNL	VSP Reconstruction Mandibular/Maxillary Case Bundle - Nylon

\*Part number may vary based on case deliverables

For information regarding CT scanning protocols please refer to the CT Scanning Protocol or your Stryker Sales Representative.



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