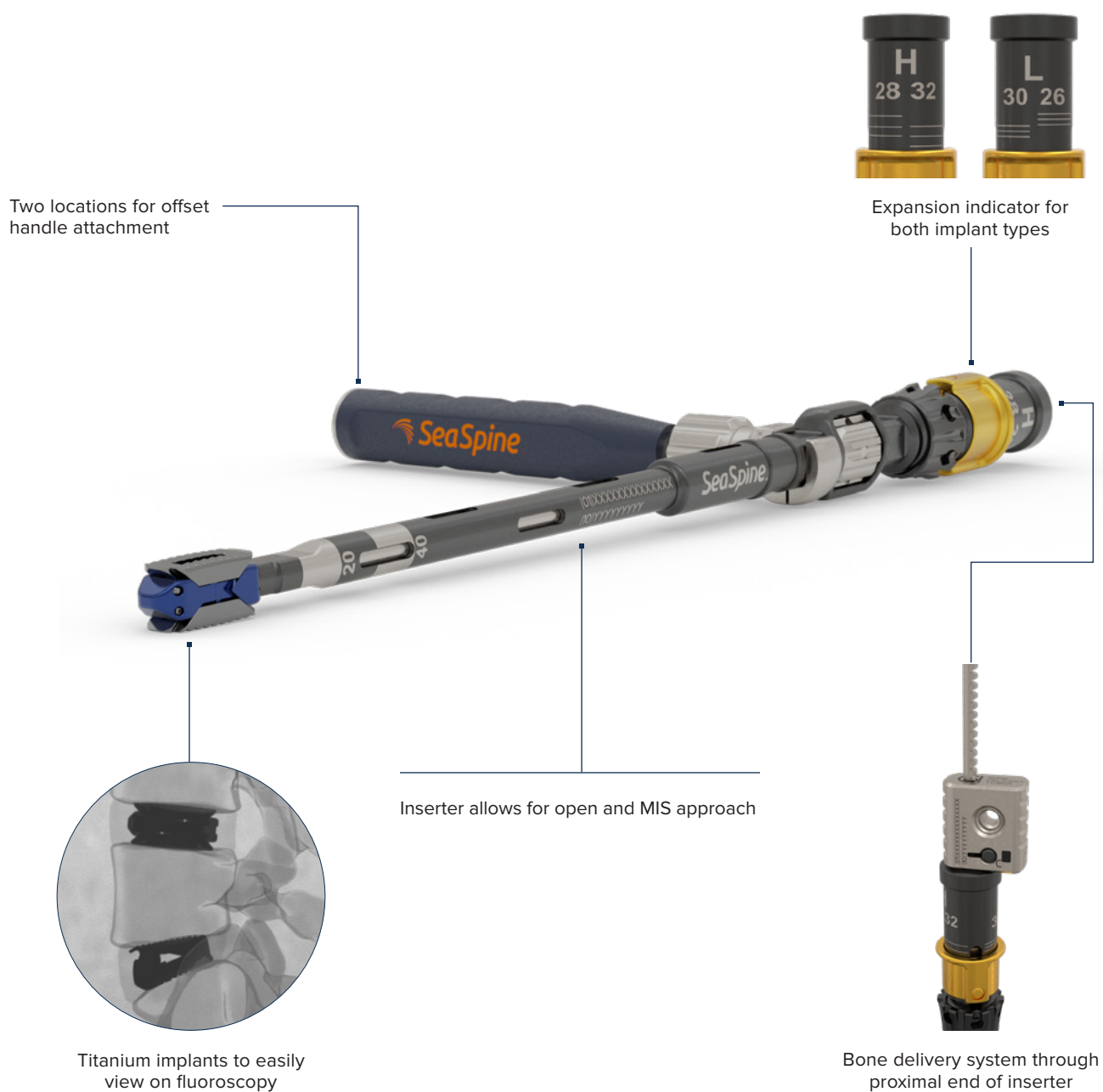


EXPLORER[®] TO

EXPANDABLE INTERBODY TECHNOLOGY
SALES BROCHURE

The **SeaSpine® Explorer® TO (TLIF Oblique) Expandable Interbody System** is designed to minimize impaction forces required with traditional static implants, seamlessly expand within the disc space to restore height and lordosis optimized for each individual patient, and consistently deliver allograft and/or allograft to fill any voids left in the implant from device expansion. With both a height expansion and lordotic expansion implant, surgeons can intraoperatively choose the implant that best fits the needs of the patient.



EXPANDING POSSIBILITIES WITH MULTIPLE IMPLANT TYPES



Bulleted nose and short starting height for ease of implantation and minimal impaction



Continuous *in situ* expansion



Up to 16mm of height expansion across both implant types

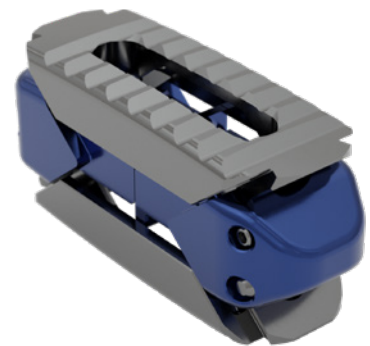
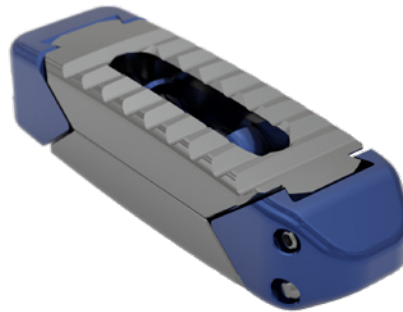


Channel to post pack implants with autograft and allograft

Height Expansion Implants

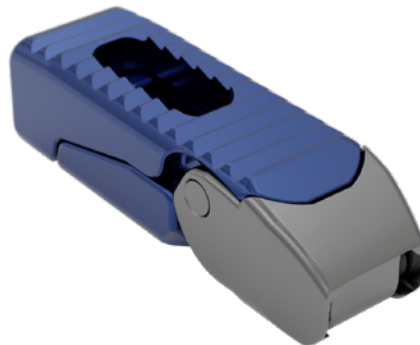
- Height expansion implants offered at both 0° and 8° of lordosis*

*8 deg is offered at starting height of 10mm



Lordotic Expansion Implants

- Lordotic expansion implants have up to 20° of lordotic expansion depending on starting height

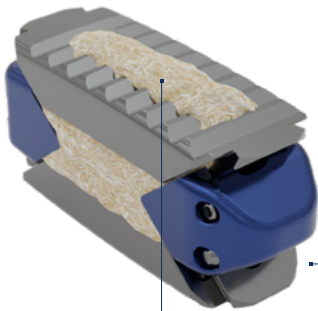


PROCEDURAL SOLUTIONS

DIFFERENTIATED AND COMPLEMENTARY TECHNOLOGIES

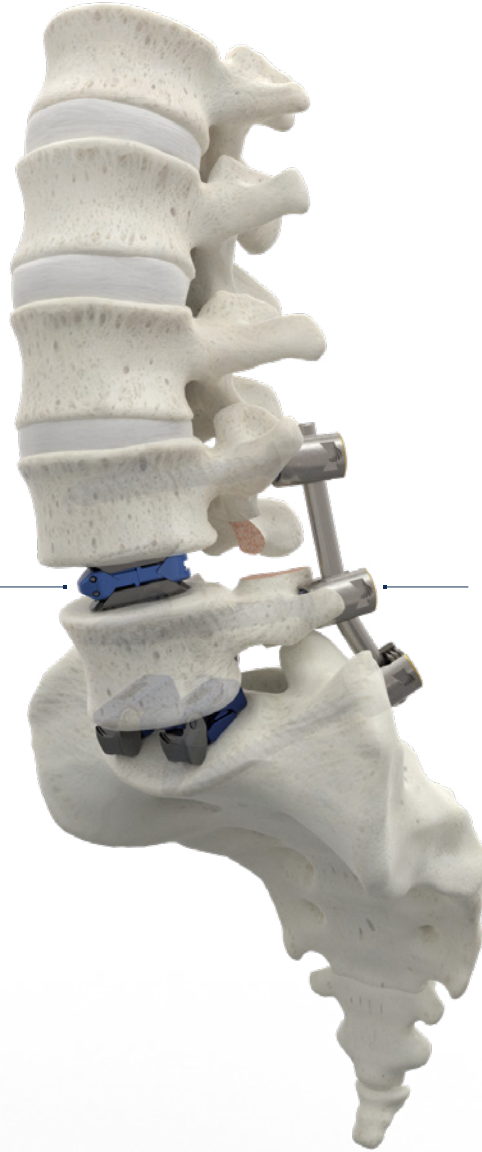
EXPLORER[®] TO

Expandable Interbody Technology



OsteoStrand[®] Plus


100% Demineralized Bone Fibers
with Accell[®] Bone Matrix



Mariner[®] MIS

Posterior Fixation System

For more information or to place an order, please contact:
TEL 866.942.8698 | FAX 877.558.6227
customerservice@seaspine.com | seaspine.com

 **SeaSpine Orthopedics Corporation**
5770 Armada Drive
Carlsbad, CA 92008 USA
TEL 760.727.8399 USA | FAX 760.727.8809



Outside USA

TEL + 1.760.727.8399 | FAX + 1.760.727.8809
INTERNATIONAL INQUIRIES intlcustomer@seaspine.com
ALL OTHER INQUIRIES customerservice@seaspine.com

Warning: Applicable laws restrict these products to sale by or on the order of a physician. SeaSpine, the SeaSpine logo, Accell, Explorer, Mariner, and OsteoStrand are registered trademarks of SeaSpine Orthopedics Corporation or its subsidiaries in the United States and/or other countries. ©2022 SeaSpine Orthopedics Corporation. All rights reserved. D0004657B 01