



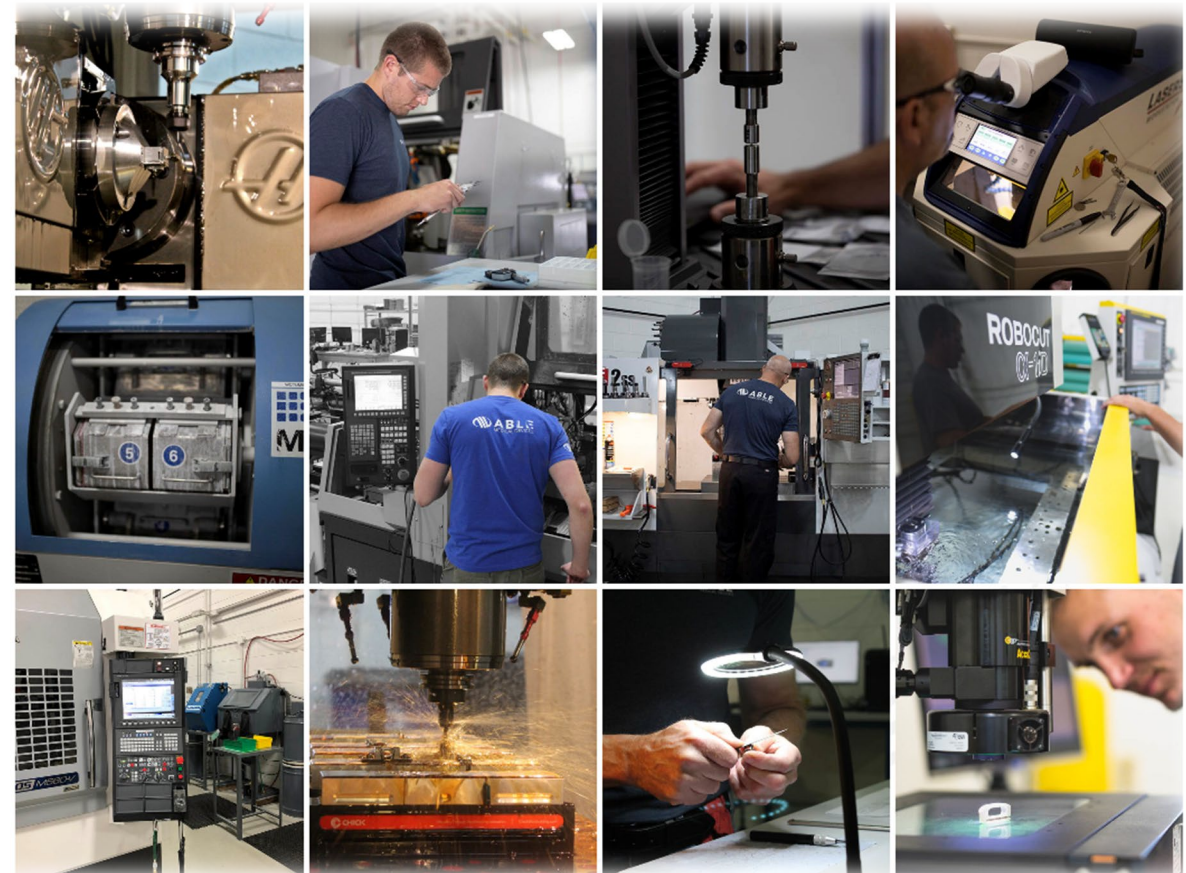
ABLETM
MEDICAL DEVICES

Valkyrie Plating System Training

Introduction – Who is Able Medical?



- We design, develop, and manufacture implants and instruments for commercialization
- Located in Marquette, Michigan, USA
- ISO 13485:2016 certified
- FDA registered
- 30,000 square foot manufacturing facility
- Official sponsor of the AHA Heart Ball



Our Story



Foundation

Developed the Cardiothoracic Department, manufactured Trauma plates and cannulated screws to ZB & distributed Spine



Growth

Grew the cardiac organization through scalable approaches to manufacturing. Learned and implemented policies common to a public company. Divested the Cardiothoracic sales business while maintaining all operations, manufacturing, and engineering (R&D) support



LONGYEAR

Support

Private asset manager, 145-year history. Offers capital structure & centralized shared services (IT, IP, HR, AP, AR etc)



Develop

R&D, manufacturing, engineering, operations, commercialization all integrated and capitalized to deliver contract manufactured products as well as distribute products through various supply channels. Focused on remaining private, driving growth, fueling jobs and developing next generation medical device platforms



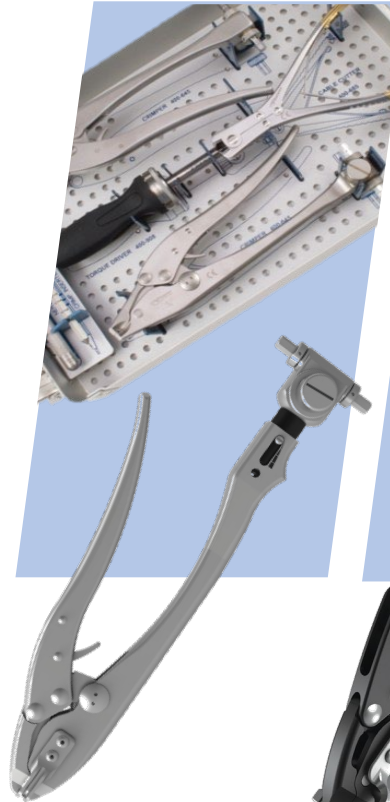
Our Cardiothoracic Story



Cardio Thoracic Organization

Executive Vice President
Sales Channel & Management
Product Management
Sales Analytics & Office Manager
Research & Development
Engineering
Quality
Manufacturing
Operations
Regulatory
Customer Service & Field Management

1996



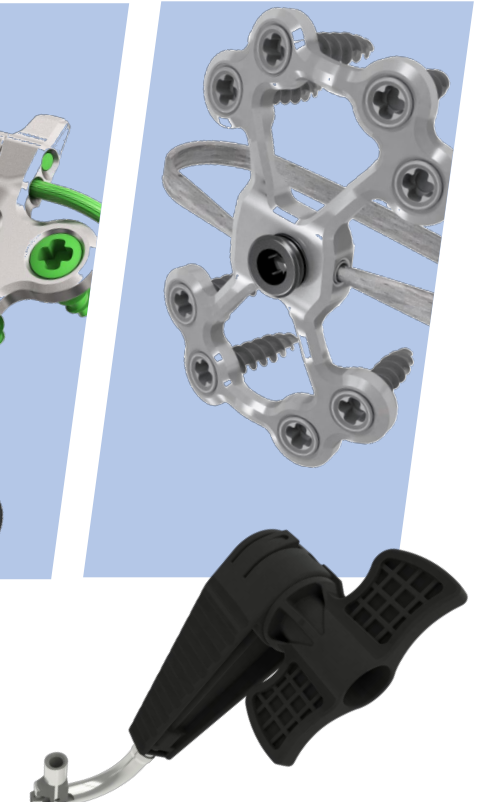
2010



2013



2019



Commercialization Experience



Product Development ● Commercialization ● Manufacturability ●

Strategic Planning ● ● ●

New Product Development, New Business Development, Concept Testing, Strategic Business Development and Financial Planning for Long Range Success

Product Development ● ●

Strategic Planning, Product Planning, Launch Strategy, Design Validation, Alpha and Beta Site Testing, Technical Writing, Regulatory Pathways and Intellectual Protection

Market Support ● ●

Marketing Strategy, Competitive Analysis, Market Analysis, Focus Groups, Pre-Market Launch Studies and Evaluation, Alpha and Beta Site Research, Marketing Collateral, Segmentation of Market Landscape and Clear Understanding of Market Success and “Sweet Spot” Attainment

Production Services ● ● ●

We have been implementing lean manufacturing techniques for 20 years. Leveraging this experience, Able’s management team practices scalable lean processes that reduce waste, provide quicker delivery, and most importantly, allow us to focus on our customers’ needs.

Prototype Development ● ●

Able’s prototype and development services are designed to get you to market sooner. During the entire prototype process our experienced engineering team will ensure that your products are scalable for market launch and production.

Product Management ● ● ●

Product Strategy and Implementation, Project Planning, New Product Review and Analysis, Marketing and Sales Analysis

Reimbursement Management ● ● ●

Reimbursement Strategy & Implementation, Financial Modelling, Payor Relations Support, Payor and Provider Survey, New Acquisition Code Strategies, Policy Analysis, Outcome Research, Technology Assessment

Professional Education ● ●

Program Development, Physician/Customer Training, Sales Representative Training, Tutorial and Training Material Development, Business Literacy, Development of Collateral Associated to Defining Corporate Messaging and Direction, Customer Facing Material Representative of the Organization

Business Development ● ● ●

Due Diligence, Business Planning, Market Research, Competitive Analysis, Product Evaluations & Integration, Valuations, Financial Modeling

Sales Strategies ● ● ●

Sales Process Analysis, Customer Funnel, Distribution Analysis, Sales Management Training, Sales Representative and Distributor Training, Distributor Management Training, Defining the Ideal Customer and Implementing Strategies Toward Repeat Orders, Repeat Customers, Longer Run Parts, Larger Quantities and Driving Corporate Growth Through Appropriate Sales Execution



Manufacturing Capabilities



CNC LATHES AND TURNING CENTERS

Swiss style — up to 8-axis capability. Lathes with simultaneously machining sub-spindles, diameters up to 32mm, with live back working tools.

Specific expertise includes:

- Deep hole gun drilling
- Thread whirling
- Polar milling
- Automated bar feeders for high production

Select Models: Tsugami (BO326, SS32, S206 & BO205)

CNC WIRE-CUT ELECTRIC DISCHARGE MACHINES

Wire EDM controls up to 4 axes. Working envelope up to 14.5" x 10.6" x 10.2". Tolerances to +/- .00015.

Select Models: Fanuc Series Alpha 1id

CNC LASER WELDING

The merge of Laser- and CNC-controller provides advanced functionality when it comes to the synchronization of motion and laser which is crucial for reproducible welding results. Travel speed : up to 60 mm/sec

*TIG welding with a Miller Dynasty - GTAW welding system is also available in-house

Select Models: Rofin Select Fiber Laser Welder

CNC MACHINING CENTERS

Vertical machining centers up to 5-axis capability. Work envelope from 16" x 12" x 10" up to 41"x22"x18".

Specific expertise includes:

- Complex surfacing
- Thread milling
- Deep hole gun drilling
- Broaching

Select Models: Okuma M560-V, Haas (VF-2SS & VF-1)

SECONDARY OPERATIONS

Our secondary operations complement our high-quality machining to provide a finished product.

These operations include:

- Automatic ultrasonic passivation meeting A967/A967M-17 or ASTM F86-13
- CNC laser welding
- Laser marking
- Surface finishing including automated tumbling and blasting

Select Models: ESMA E992 Passivation System, Tykma Minilase Laser Marker & MFI HZ-40 Centrifugal Barrel Finisher

TESTING AND METROLOGY

Confirming that products meet their requirements, our inspection equipment's versatility spans the range from quick checks of many parts to comprehensive layouts of first-piece orders.

Select Models: MTS Criterion Test Stand, Hexagon Optiv 443 Multi-sensor CMM & OGP Smartscope Vision System

OUTSOURCED SERVICES

Able Medical has a strong network of approved suppliers that round off the contract manufacturing capability of the organization.

These services include:

- Titanium and aluminum anodizing
- Specialized PVD coatings including TiN, DLC, & AlTiN
- Vacuum heat treatment
- Electropolishing
- Grinding
- Sterile packaging

Review: So who is Able Medical?

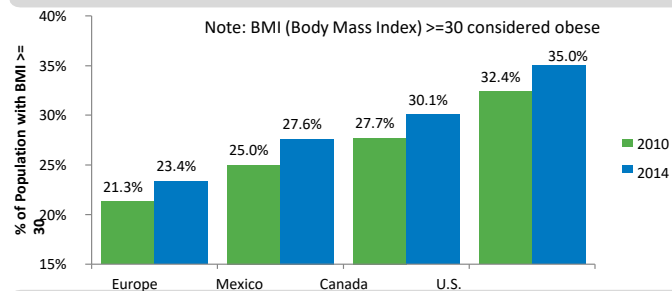


- We are a startup medical device company and contract manufacturer backed by a local private company with a 145-year history of growth and success
- Our full service, vertically integrated manufacturing facility features CNC mills , turning centers and EDM, as well as secondary operations such as laser etching and welding, media blasting, tumbling and other surface finishing and prep in addition to chemical passivation, testing, etc.
- We employ a highly talented pool of machinists, engineers, project managers, product managers, and an upper management team with years of experience with medical devices in general, and in many cases, cardiac surgery and sternal closures specifically.

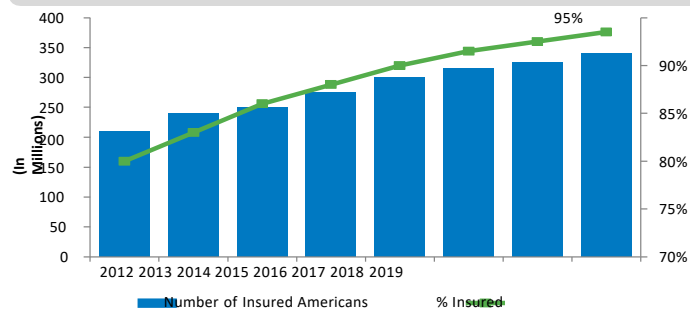
Market Overview



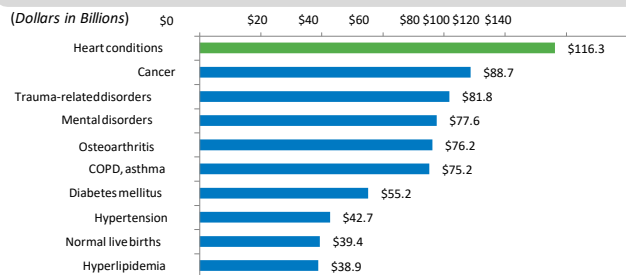
AVERAGE BMI CONTINUES TO INCREASE



ACA INCREASES MARKET OF ELIGIBLE PATIENTS

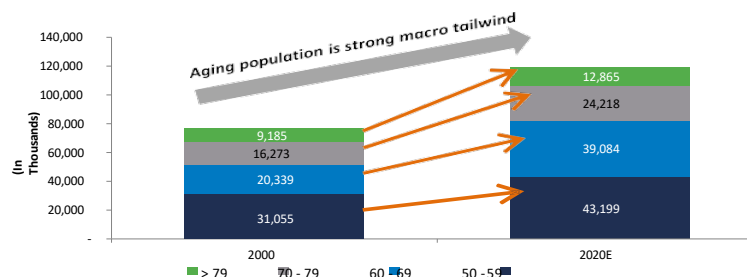


U.S. DIRECT HEALTH EXPENDITURES

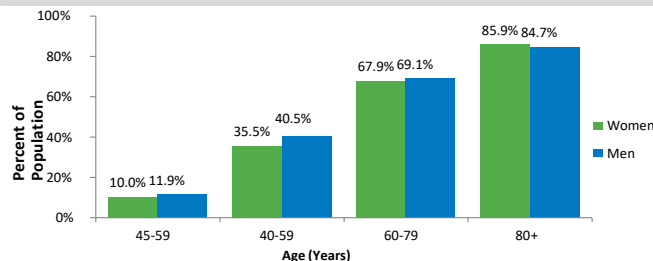


(a) Heart failure encompasses all forms of heart disease.

THE U.S. POPULATION CONTINUES TO AGE



INCREASING RATE OF HEART FAILURE (a)

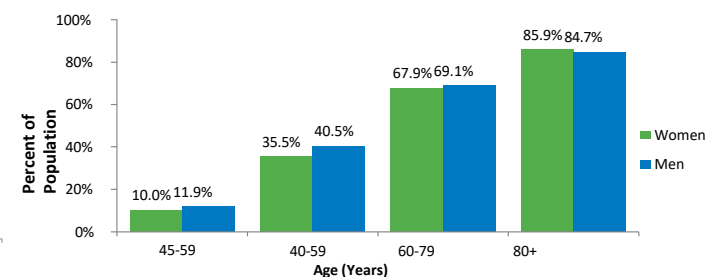


- An estimated 5.1 million Americans, 20 years or older have heart failure
- Heart failure is expected to increase by 46% from 2012 to 2030

MARKET STATISTICS

- Total hospital costs of combating heart disease including costs from inpatients, outpatients, and emergency department patients at \$150 billion for 2009
- The American Heart Association further estimates the total direct and indirect costs of treating cardiovascular disease and stroke in the United States at \$650 billion for 2009
- People aged 65 and older account for ~40% of total population diagnosed with some form of heart disease or arthritis

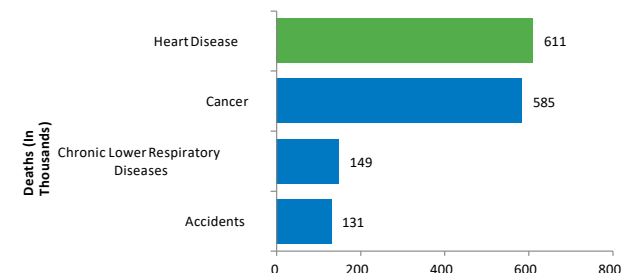
CVD INCIDENCES INCREASE WITH AGE



STRONG PROCEDURE VOLUMES

- Total # of inpatient cardiovascular operations and procedures increased 30% from 5.4mm to 7.1mm between 1996 and 2006
- The National Center for Health Statistics estimates in 2010, in the U.S., patients underwent a total of 397,000 coronary artery bypass procedures and 106,000 valve operations
- The number of heart transplants in the U.S. increased 252% from 719 in 1985 to 2,531 in 2013

LEADING CAUSES OF DEATH IN THE U.S.



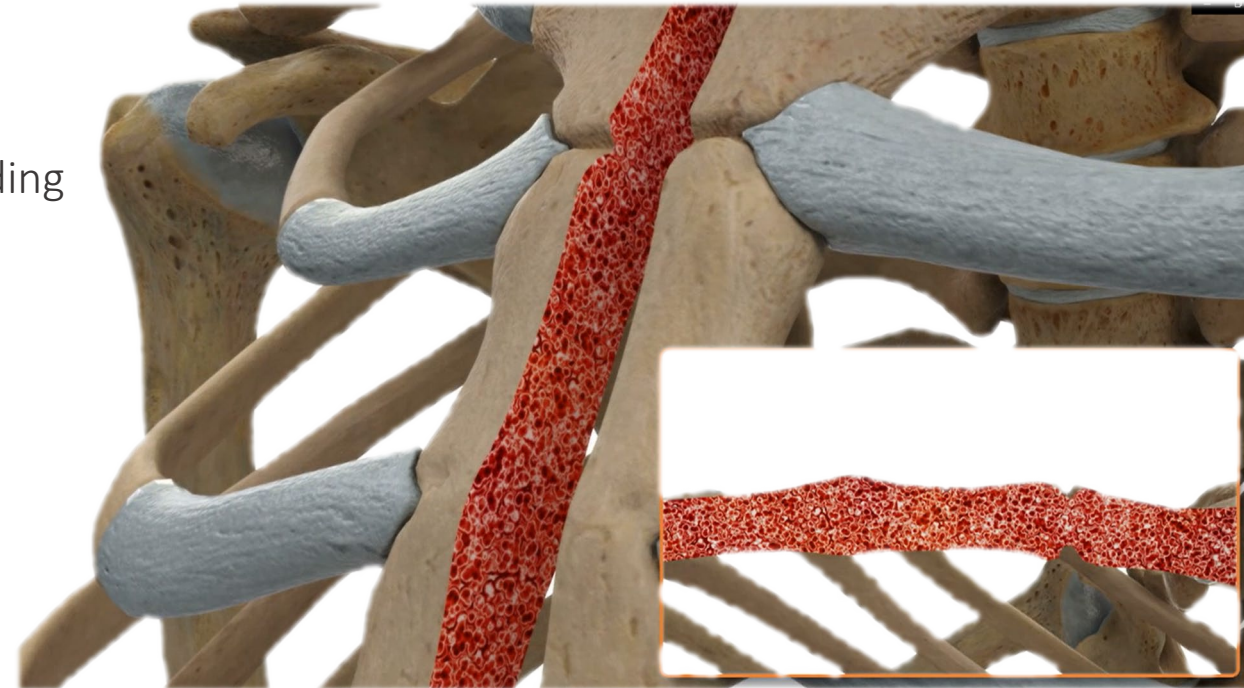
Goal: Deliver a reconstructive closure system that:

- Truly takes the next step toward full market acceptance
- Is the **easiest** and most intuitive system
- Is the **fastest** system for the surgical team to implant
- Provides legitimate differentiators from other plating systems
- Is protected from next generation competitive alternatives
- Is better for the patient, the surgeon, the surgical team, and the hospital
- Allows for future growth along the product life cycle management curve

How is Valkyrie different?

The Valkyrie Thoracic Fixation System:

- Provides competitive *differentiation*
 - PEEK plate material
 - 100% single use/disposable
 - Bioactive HAnano coated screws
 - Pre-loaded screw caddy/guide
- Plates accommodate varying anatomies without pre bending
- Appropriate for osteoporotic bone, patients with COPD
Diabetic patients, Bi-Lateral Mammary CABG, High BMI
- Easily cut for Emergent Re-Entry
- Simplifies hospital inventory and eliminates re-processing
- Offers supporting biomechanical and clinical evidence
- Offers Patent Protection & Exclusivity

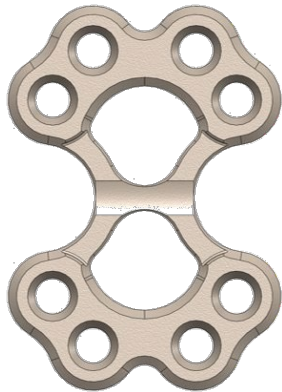


Valkyrie Thoracic Fixation System



3 System Components:

1. Sterile packaged PEEK Plate
2. Sterile packaged screws (pre-loaded into caddy/guide)
3. Sterile packaged, single-use power driver



Differentiators:



What makes Valkyrie different from other plating systems?

- Plate Material
- Screws
- Instrumentation
- System

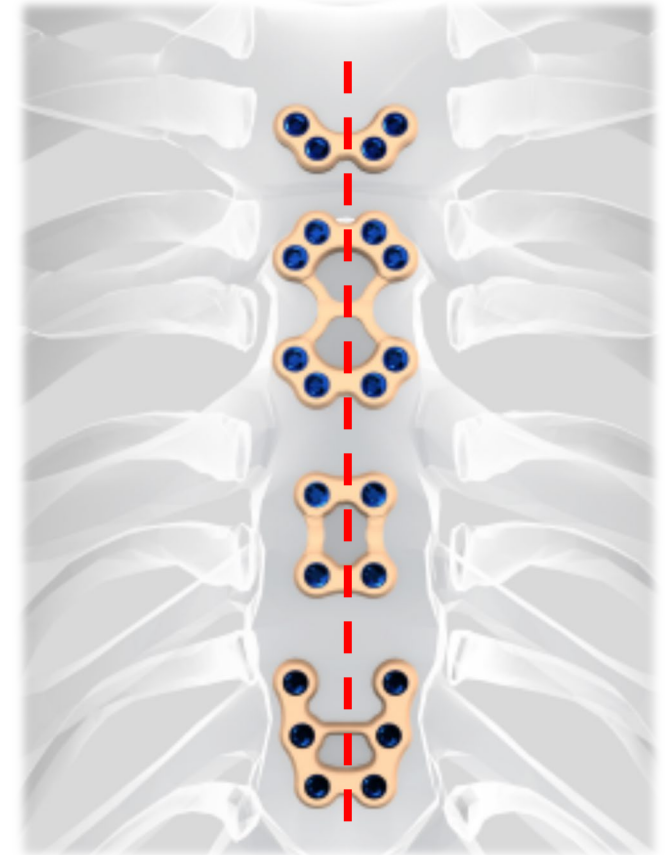
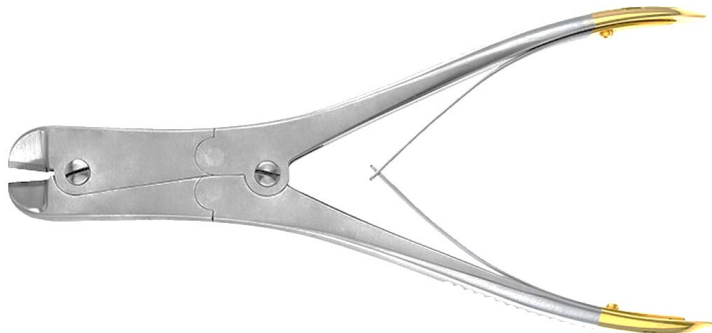
Material Differentiator: PEEK

- **Patient contouring without instrumentation**
 - Self adjusts to surface
- **Positive screw locking**
 - Screws create threads in the plate during insertion, eliminating the chance of cross threading or backout
- **Behaves like bone**
 - Young's Modulus similar to cortical bone
 - Minimizes stress shielding
- **Easily cut**
 - Can be cut with common OR cutters when needed for emergent re-entry
- **Radiolucent**
 - Allows unobstructed post op imaging
- **Bio-Inert**
 - Human body does not recognize peek as a foreign substance; will not react with other metals/materials



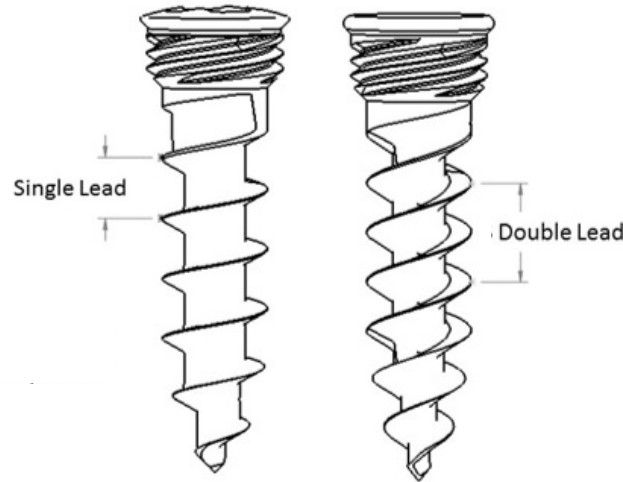
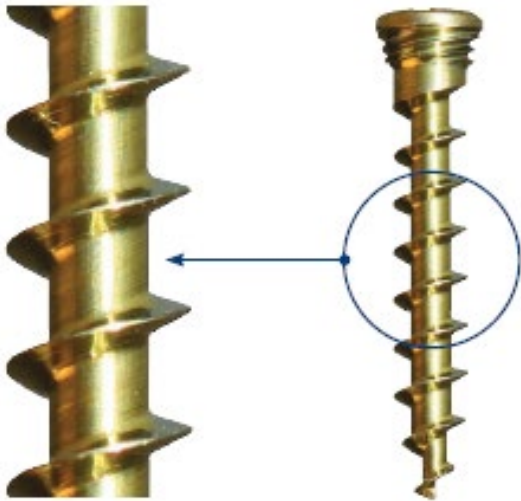
Material Differentiator – Re-Entry

- Peek can be easily cut with commonly available hospital cutters, ensuring that emergent re-entry is safe, quick and easy.

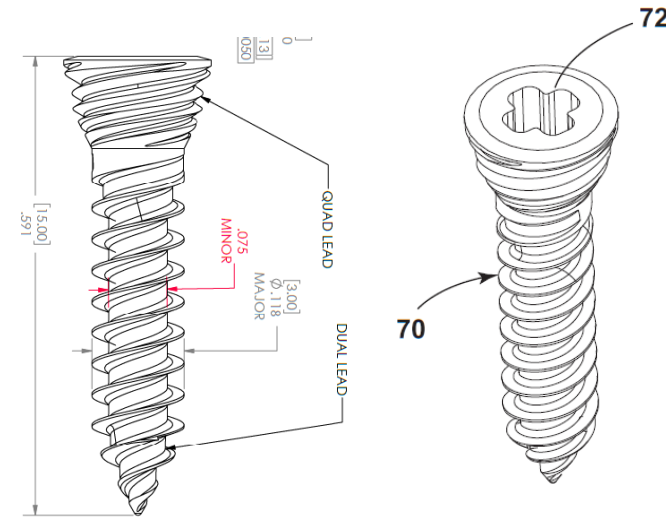


Screw Differentiator: Mechanical

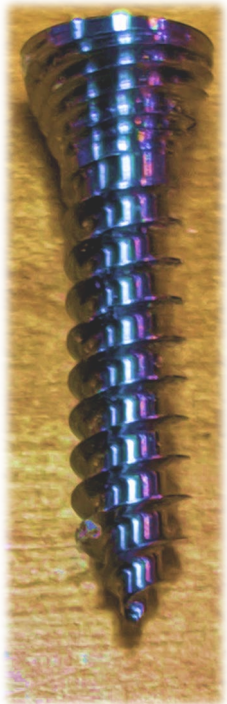
- **Increased Pull-out Strength** – Able Medical's Double Lead Threads perform significantly better in pull-out testing due to the increased surface area and bone engagement. Screw head cuts threads into PEEK Plate timed with pitch of bone thread to provide positive locking every time.
- **Speed of insertion** – Able Medical's Double Lead Threads advance into the bone 39% faster than single lead threads



Traditional Single vs Double Lead Screws

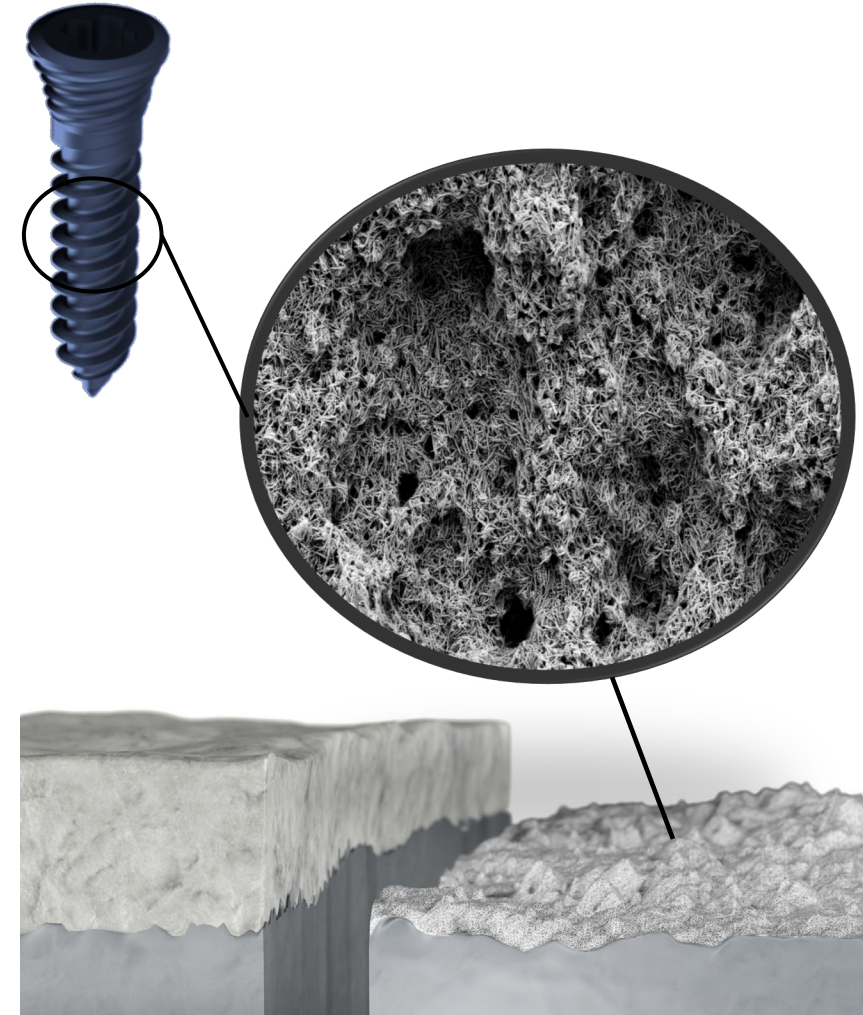


Able Medical Double lead Thread

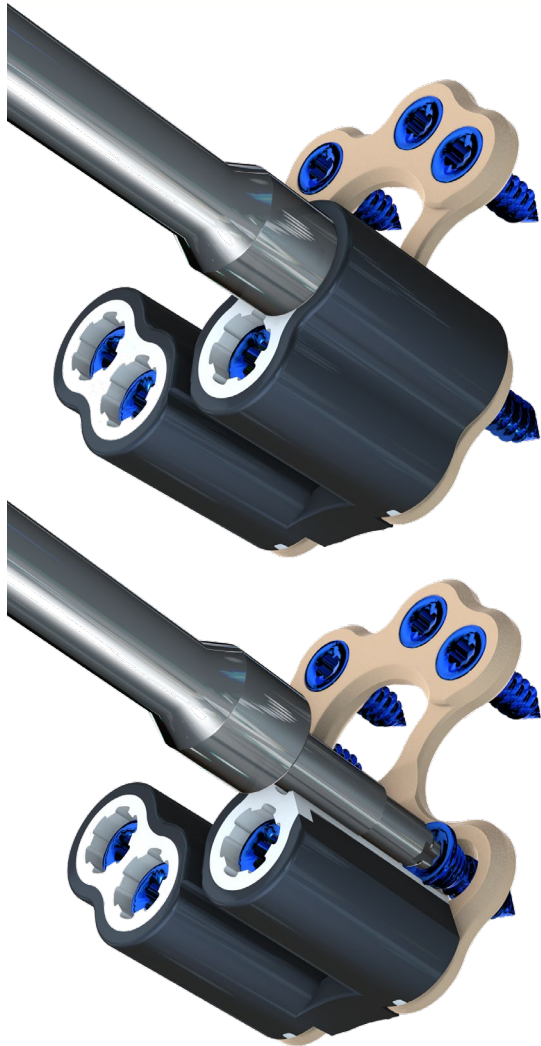


Screw Differentiator: Biological

- HAnano Coating option promotes bone growth and further resists backout
 - Advantages of surface treated coating:
 - Omni-Cortical bony integration vs relying on Bi-Cortical or Uni-Cortical purchase
 - Super hydrophilicity results in faster osseointegration
 - Ultra-thin coating layer (0.02 micron) means no dimensional changes to implants and no risk of delamination (a micron is one ten-thousandth of a millimeter!)
 - (8) 510k clearances with FDA Masterfile
 - Clinical data
 - 150,000 implants, 30 animal studies



Instrument Differentiator: Screw Caddy/Guide



- Caddy/guide acts as both a screw caddy and insertion guide
- Packaged sterile and pre-loaded with screws
- Eliminates steps in the OR; No need for back-table prep and screw loading
- No placing of screws onto the end of the driver and passing back and forth
- Simplifies hospital order flow; no re-stocking trays or re-processing of instruments
- Zero chance of cross threading or stripping – Screws CREATE their own threads
- Positive stop shoulder on screwdriver guarantees proper insertion depth every time
- Caddy/guide snaps directly onto plate and is discarded after screws are installed
- Two guide choices (2 and 4 screw) mate with all available hole patterns

System Differentiator – Sterile/Pre-Packaged



- Surgical Site Infections (SSI) is associated with a 3% mortality rate and 75% of SSI associated deaths are directly attributed to the SSI with an estimated cost associated with healthcare infections of \$3.3 billion³
- Patients with an SSI have a 2–11-times higher risk of death compared with operative patients without an SSI²
- The estimated annual incidence of surgical site infections in the U.S. ranges from 160,000 to 300,000¹
- Surgical site infection increases the hospital length of stay by 9.7 days¹
- Failure to properly disinfect or sterilize reusable medical equipment in between uses can result in the retention of blood, tissue and other biological debris which could then lead to surgical site infections.



1. Strategies to Prevent Surgical Site Infections in Acute Care Hospitals: 2014 Update
2. Surgical site infections are the most common and costly of hospital infections Guidelines for preventing surgical site infections are updated January 19, 2017 Loyola University Health System
3. www.cdc.gov "Surgical Site Infection (SSI) Event »

System Differentiator - The Cost of Reprocessing



- The failure to adequately reprocess contaminated instruments before using them on subsequent patients can lead to the spread of deadly pathogens
- Surgical site infections cost on average \$24,344 per incident²
- SSIs occur in 2%–5% of patients undergoing inpatient surgery¹
- Contaminated unsterilized trays can allow microbes to survive the subsequent disinfection or sterilization process, which could then lead to healthcare acquired infections (HCAIs), such as surgical site infections (SSI)
- Missing or damaged instruments can affect surgical outcomes
- Compromised wrap can render a set unusable for a needed case
- Missing implants can lead to using “what’s there” rather than what is needed



1. Strategies to Prevent Surgical Site Infections in Acute Care Hospitals: 2014 Update

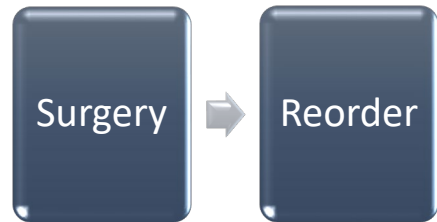
2. The impact of surgical-site infections following orthopedic surgery at a community hospital and a university hospital: adverse quality of life, excess length of stay, and extra cost

The Valkyrie Solution: Sterile, Single-Use System

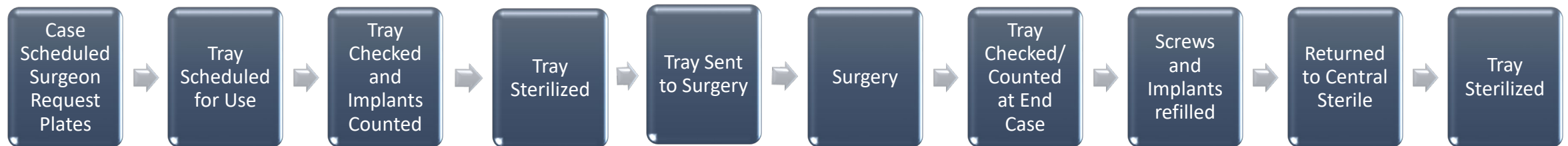


Reprocessing surgical instruments is commonplace, but evidence suggests that single-use systems can save considerable time, costs, and possibly even lives.

Able Medical Fixation System



Reusable Instruments – Zimmer Biomet, Jace Medical, Synthes, Acute Innovations

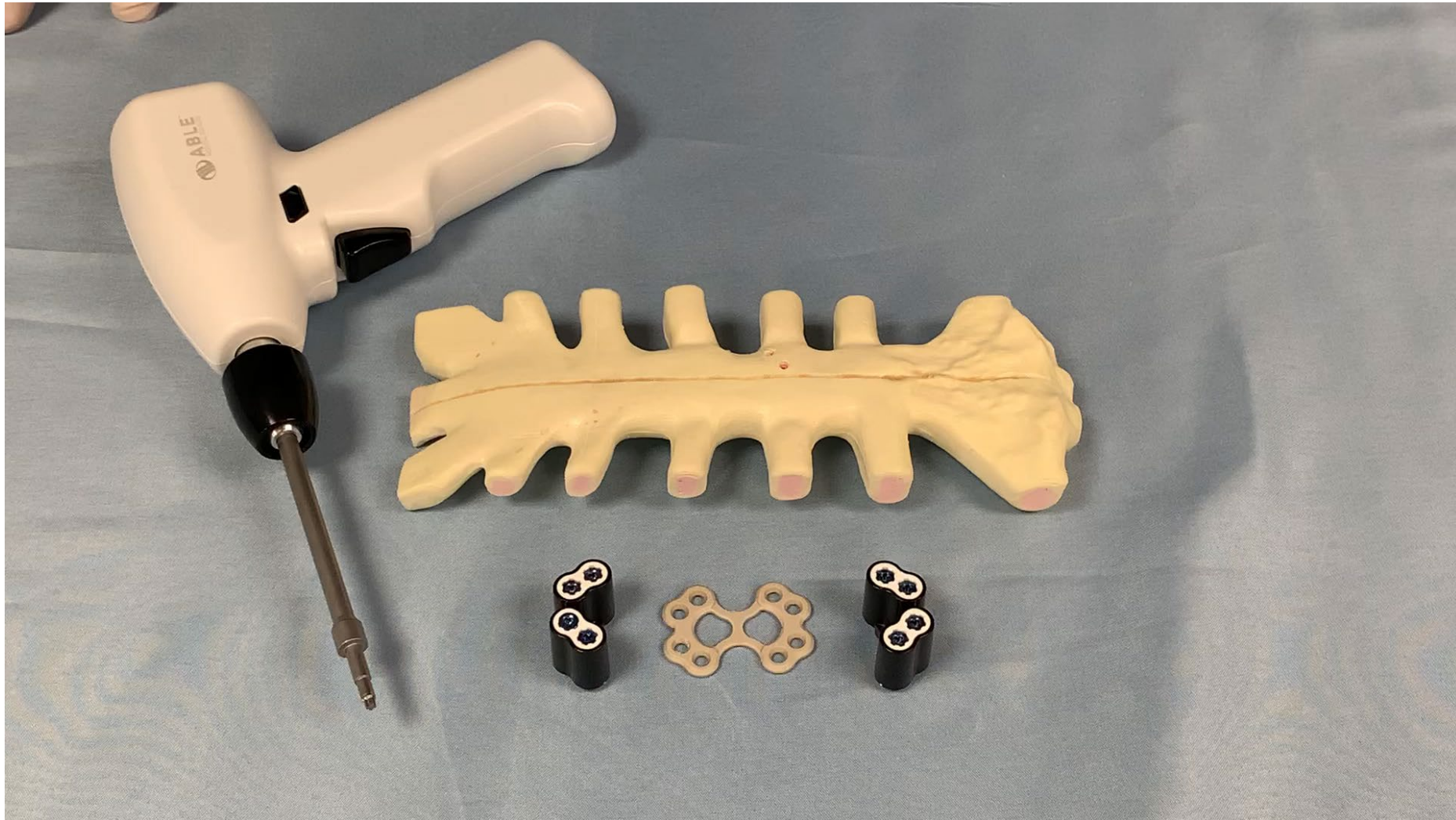


Review: Differentiators

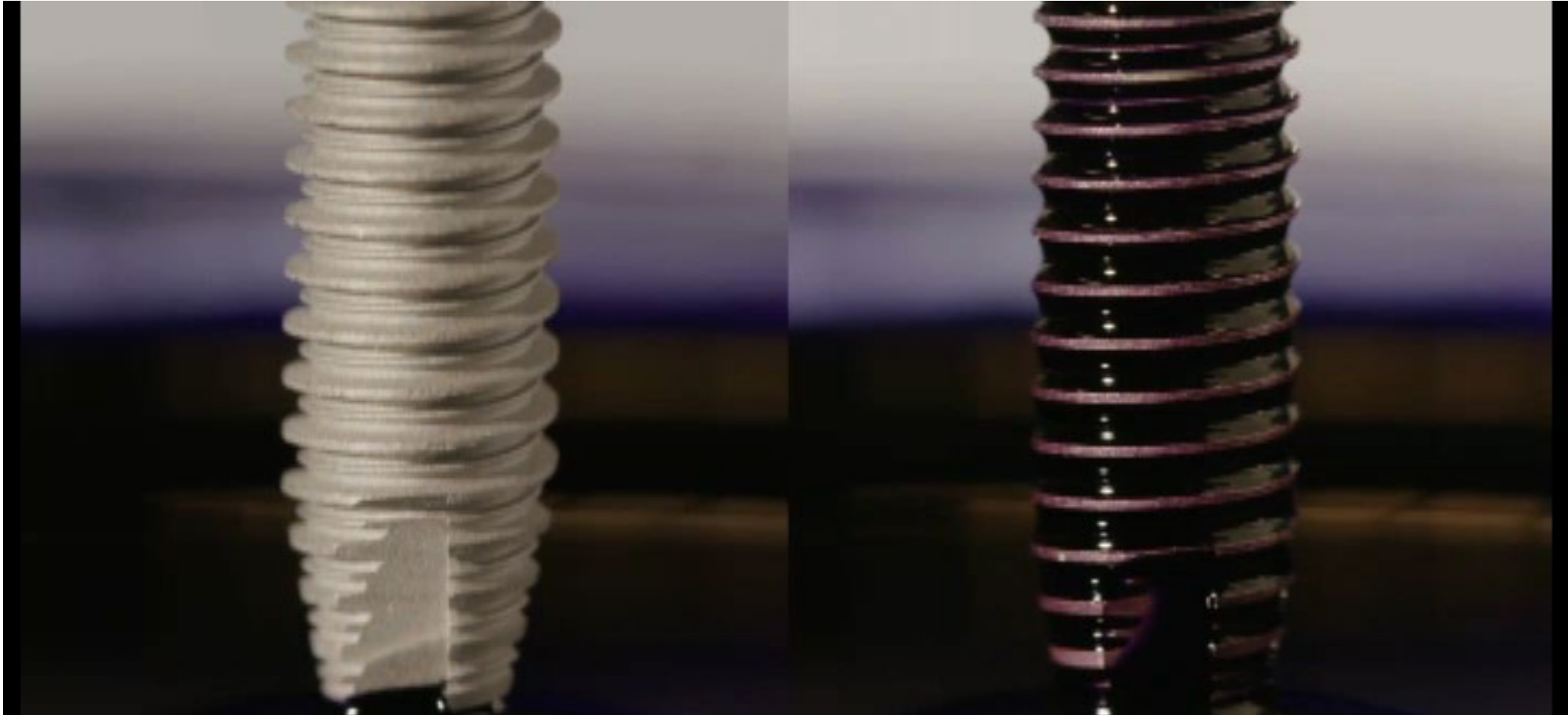


- Plate material differentiator – Peek
- Screw differentiator
 - Mechanical – Double lead thread
 - Biological – HAnano coating
- Instrument differentiator – Screw caddy/guide
- System differentiator – Single use/disposable

Demonstratable Advantages - Mechanical



Demonstrable Advantages - Biological



Competitive Landscape –Domestic Market



Product Name	Tritium Sternal Cable Plate Thorecon Rigid Fixation System	Low Profile Grand Pre	Titanium Plating System	Sternalock Blu Sternalock 360	Talon/Anterior Plates
2019 EST Market Capture	~\$10 Million	<\$3 Million	\$10-15 Million	\$15-25 Million	~\$10 Million
Number of Accounts	• ~200 accounts • ~120 active users	• ~ Small 100 accounts • ~50 active users	• Large (1000+ Accounts) • Active Users (500+)	• Large (1000+ Accounts) • Active Users (500+)	• Small (100+ Accounts) • Active Users (100+)
Sales Channel	• Independent Distribution (sold through CMF sales channel)	• Independent distribution	• Hybrid Distribution (sold through Trauma)	• Independent Distribution (sold through CMF sales channel)	• 40-60 reps • Direct Distribution (sold through Cardiothoracic sales channel)
Description of the System	• Provides 360° of compression across the median sternotomy • Cancellous Screw Design • 1.7mm low profile reduces tissue irritation • Quad lead locking screws minimize bone stripping risk	• Grand Pre is installed pre-sternotomy • Screw guide • Flat and contoured options • Bridge option for over wire	• Emergency release pin for emergent reentry • No tools for reentry • Bone reduction forceps	• Positioning strength of plate over traditional cerclage products • White paper support • Large sales force and instrument set presence	• Wider footprint across osteotomy displace forces • Patient specific sizing • Easy sternal re-entry
Pricing	• Plates: \$480 - \$860 • Screws: \$70-109 • Average: \$1,900 – 3500 / closure	• Plates: \$350+ • Screws <\$75 • Average: \$2000 / closure	• Plates: \$877–1087 • Screws: \$198–217 • Average: \$3200 / closure • Annual Price Increase: 3%	• Plates: \$450–800 • Screws: \$59–100 • Average: \$1800-2500 / closure	• Small Talon: \$1295 • Large Talon: \$1495 • Average: \$4000 / closure
Advantage	• 360° of compression • Fewer implants per construct • Disposable Thorecon model • Cable based strength	• Low price • Simplicity/screw guide	• Large inventory remains at many accounts	• Combined sales force with Zimmer in 2015 • Sold through CMF reps • Sternalock 360 Jan. 2016	• KLS also has a plating system • Extension of their CMF group, which is becoming their most common offering

*Images are illustrative only and represent prior work, they are owned by their respective organization

The ZB Sternalock Blu System



SternaLock Blu Instrument Container
73-2306*



2.4mm Power Driver Blade
73-1191

2.4mm Short Blade
73-1194



Bone Reduction Forceps,
Wide
73-2597*



Bone Reduction Forceps,
Narrow
73-2596



Large Bone Reduction
Forceps
01-2595*



Bone Reduction
Forceps
24-1112*



Power Driver
50-1000



Power Driver Battery
50-1010



Standard
Plate Bender
01-9728



Large
Plate Bender
51-6718*



Plate and
Wire Cutter
51-0960



2.4mm Plate
Holding Wand
24-1186



Plate Holding
Forceps
01-9095

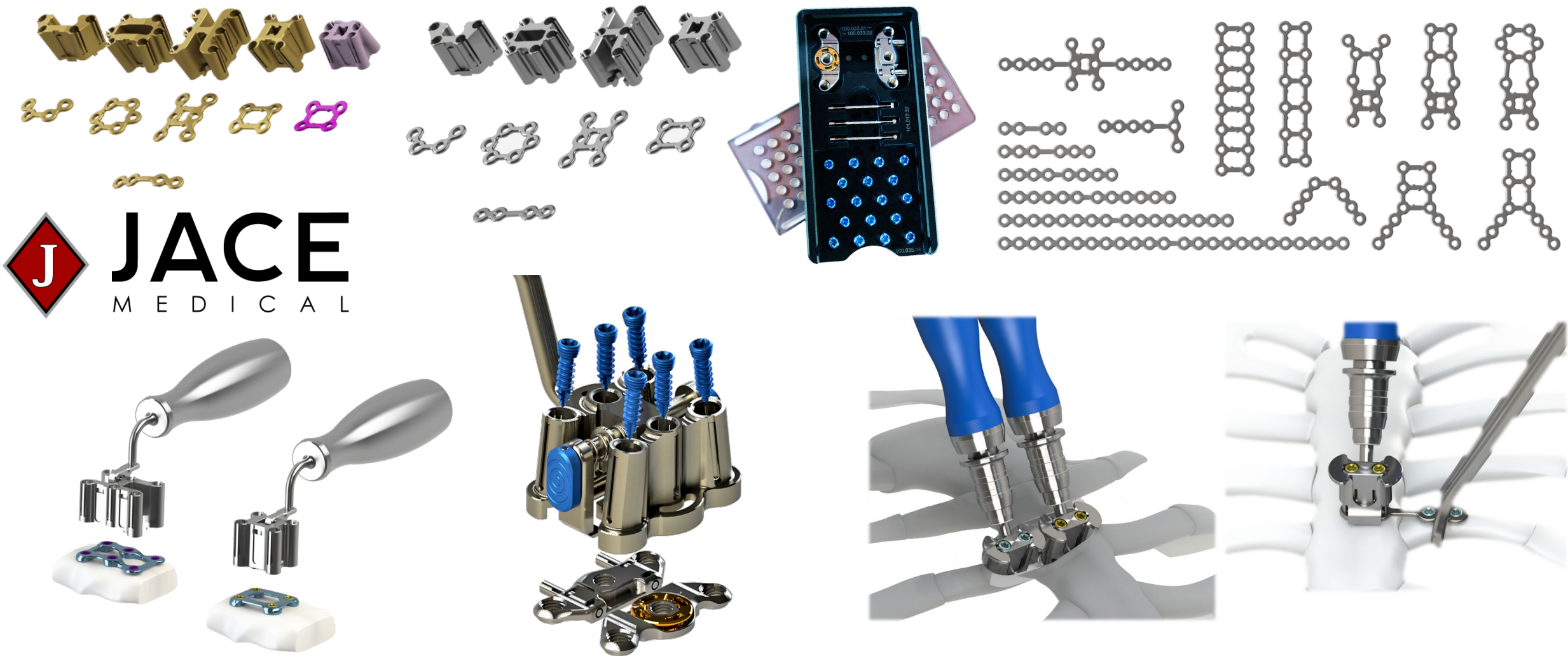


Screw
Sizer
73-0006

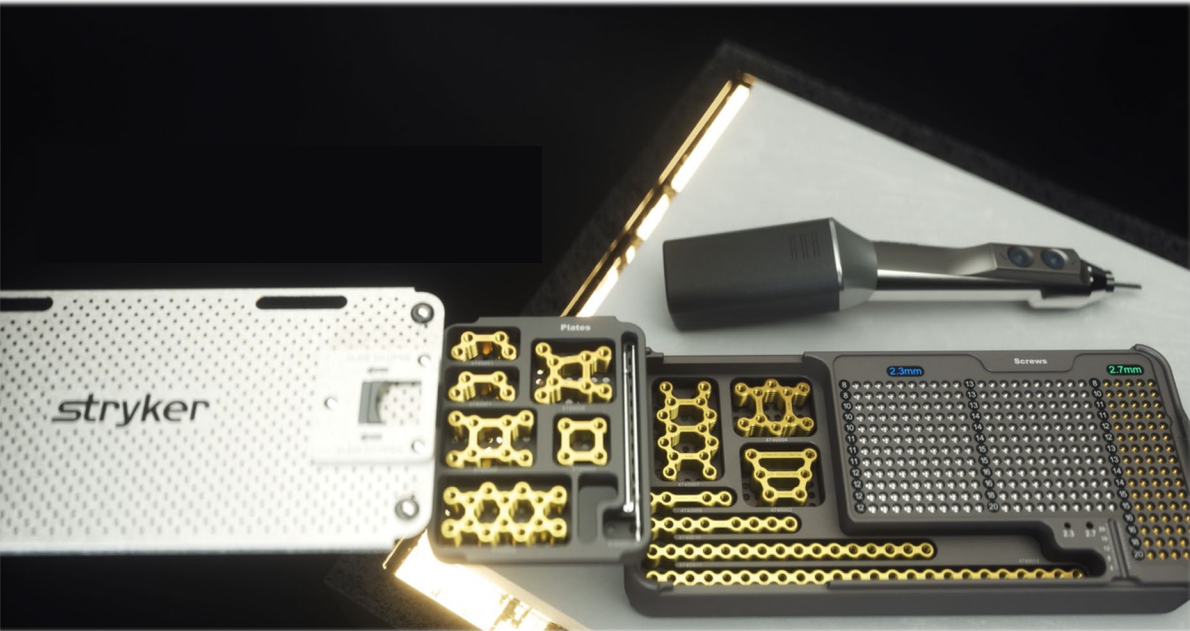


2.0/2.4mm Screw Driver Handle
01-7600

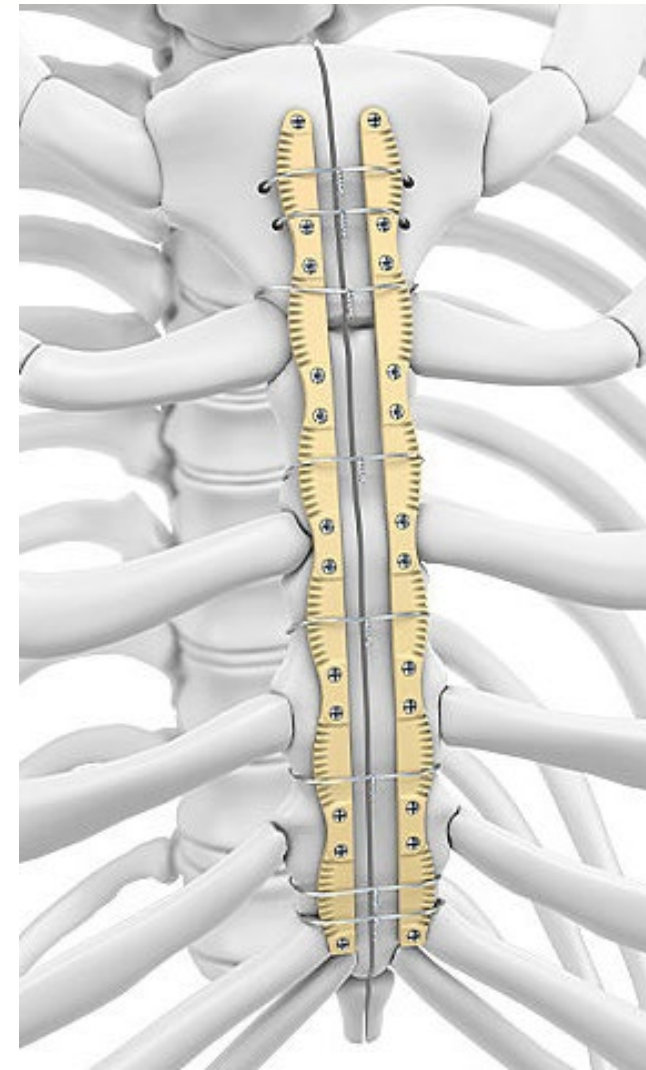
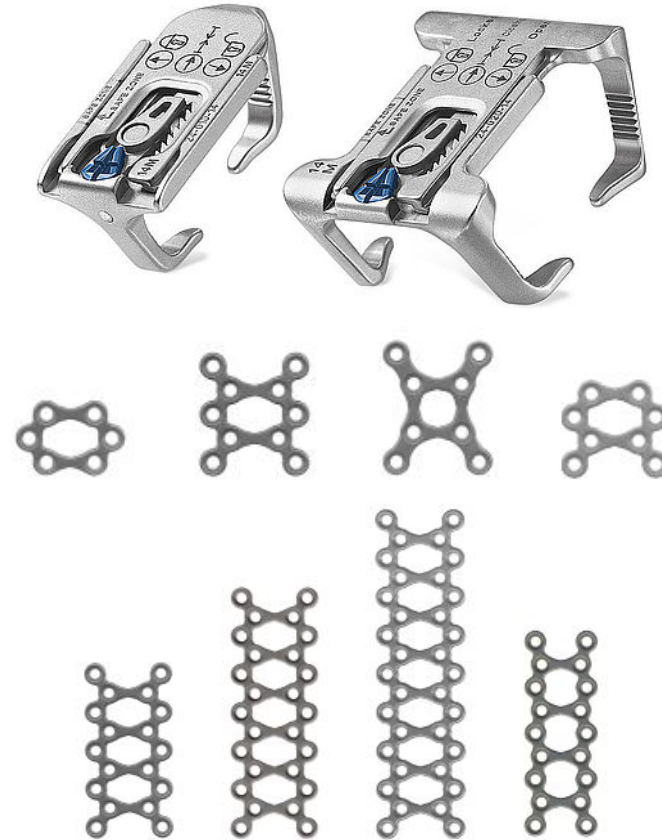
The Jace Medical Sternal Fixation System



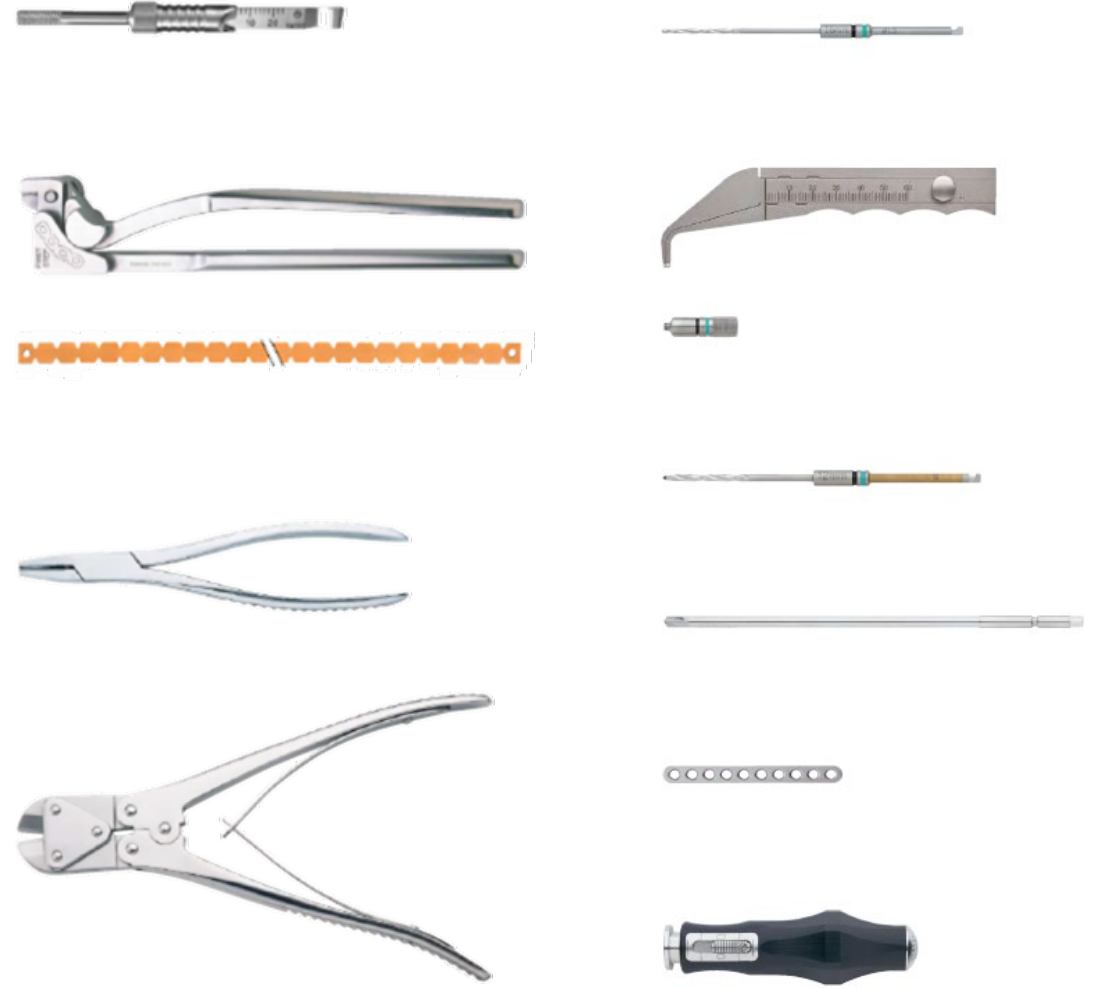
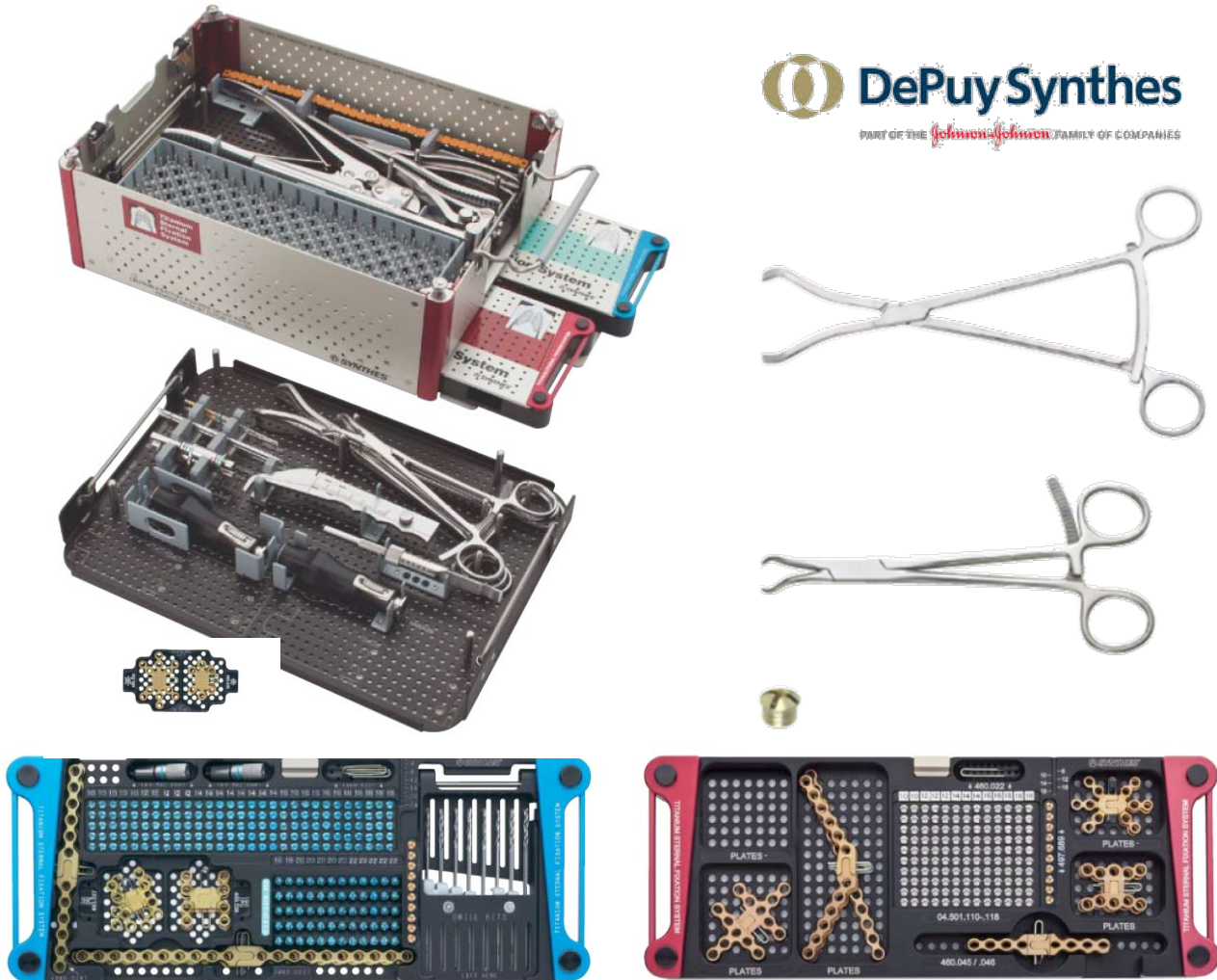
The Stryker Sternal Plating System



The KLS Martin Sternal Closure Systems



The DePuy Synthes Sternal Fixation System



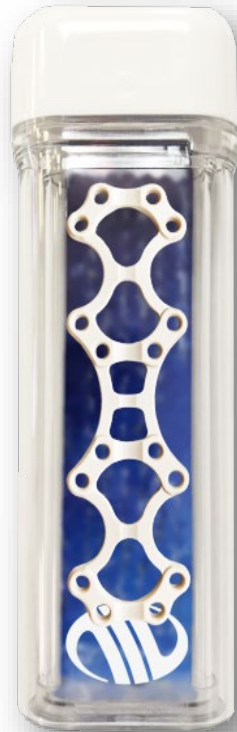
or... Valkyrie



A disruptive, fully disposable thoracic plating system

It is a patient specific system; designed to enable the body's own bioactive response to promote bone healing after open heart surgery.

- Single use
- Sterile packed
- Ready for surgery



Summary – Project Valkyrie

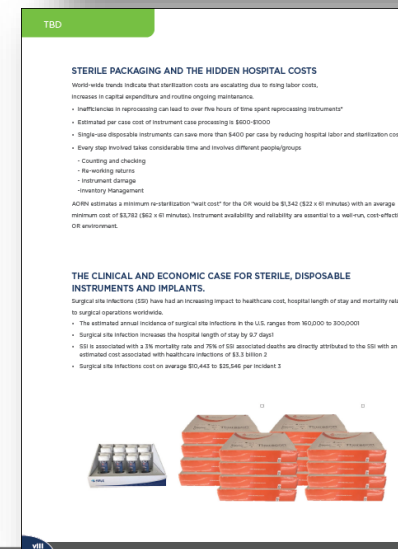
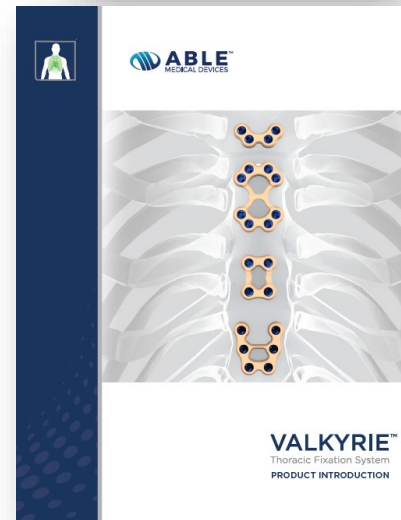
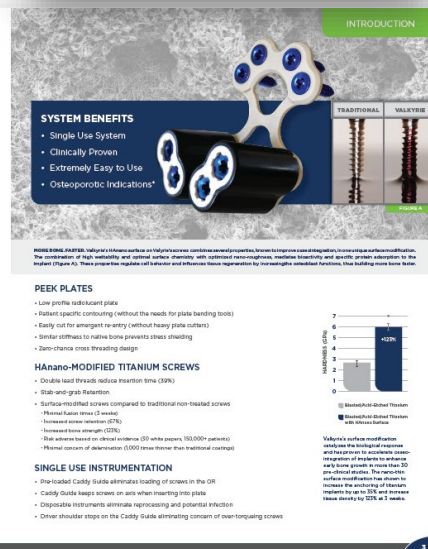
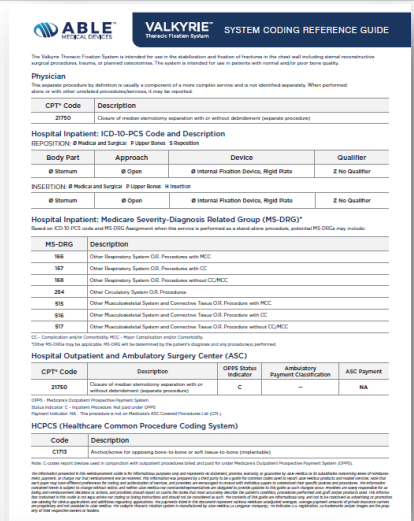
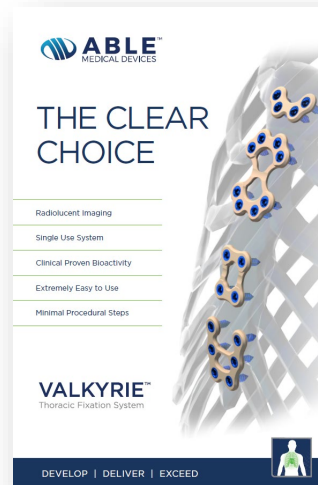
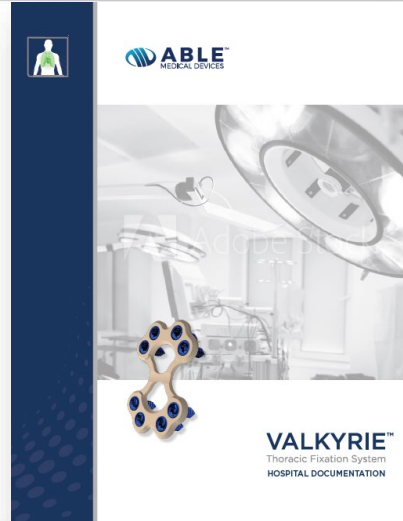
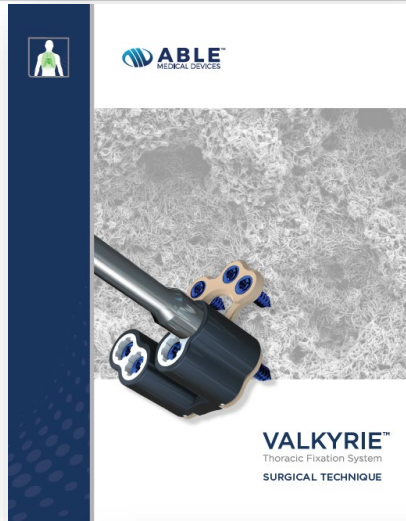


The Valkyrie system is designed to be:

- Better for the Patient
- Easier for the Surgeon
- Cost Effective and simple for the Hospital
- Based on Clinical Evidence



Valkyrie – Support Material



Packaging

- Outer cellophane
- Tyvek wrap
- Inner plastic peel-pack

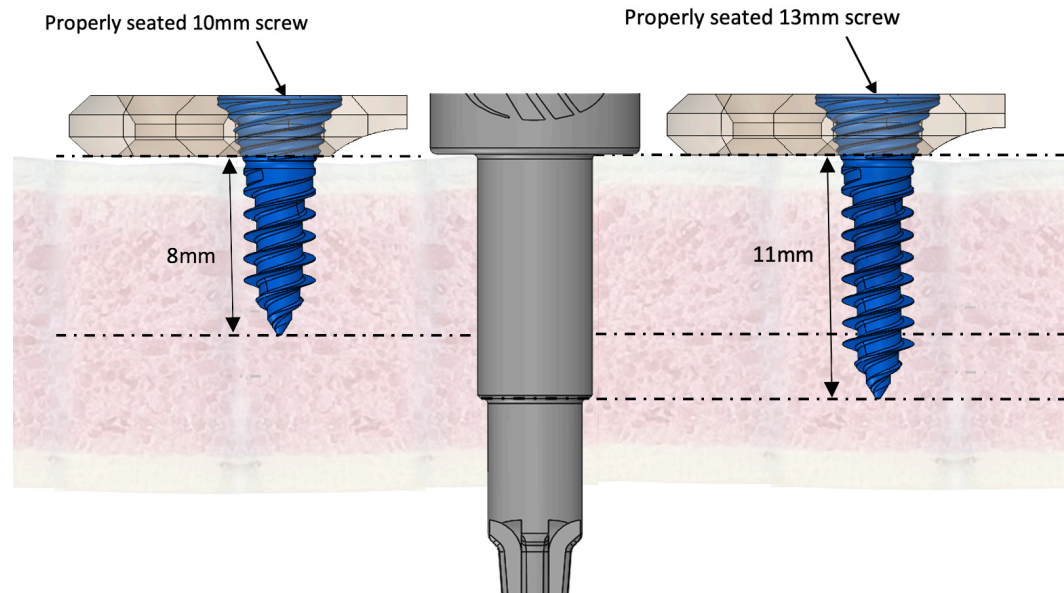


Plate orientation

- Able logo should be visible (up). NOTE: The lot number is etched on the backside of the plate.
- Caddy guides will not snap on properly if the plate is inverted
- Screw holes are optimized for correct insertion
- We've done testing, and **IF** a plate is installed upside down, it will work, but removal torque will be slightly diminished, and the screw heads won't sit as flush. Functionally, it is not a risk to the patient.

Screw length

- In the majority of situations, 13mm screws will be appropriate. For very thin sternums, 10mm screws are also available
- The screwdriver has a built-in measuring device. Place the large shoulder of the screwdriver on the top of the sternum and note the location of the next ridge machined into the bit. This indicates the position where the tip of a 13mm screw would extend.
- Note: 10 and 13mm are the overall lengths of the screws, not the amount that extends into the bone.



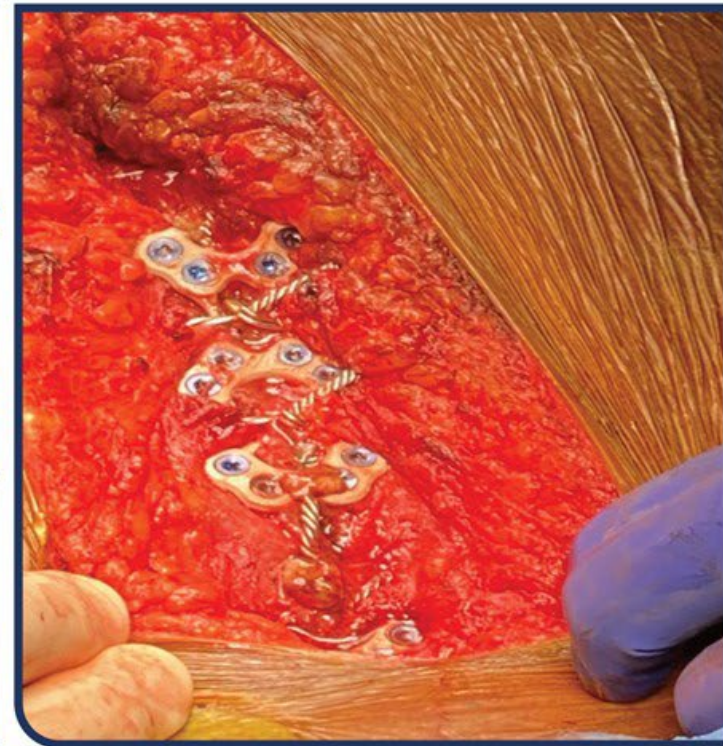
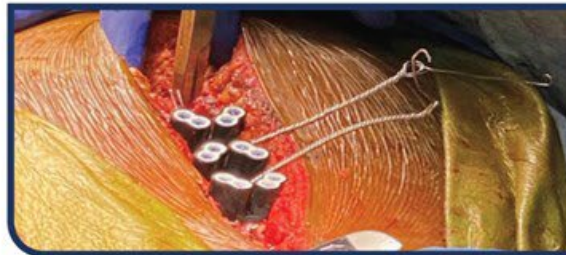
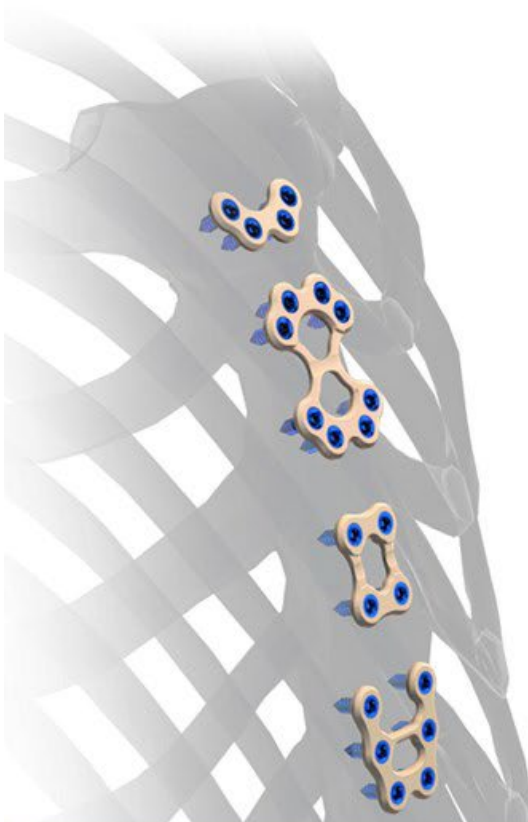
Screw insertion

- Insert the first screw in each plate HALFWAY, then move on to the other screw holes. Full insertion of screw #1 will cause the entire plate to rotate around the axis of the screw. Once all screws are seated, remember to return and fully seat first screw.
- Advance the driver bit until it contacts the top of the guide, then stop. This is the optimum insertion depth.
- Screws will rarely need final hand tightening, but if desired, (for example to better accommodate curved anatomy) it can be rotated a bit more.
- If needed, screws can be removed from the caddy/guide and inserted “freehand.” This may be desirable if needed to accommodate an extreme curvature, or if the screws need to be angled to achieve good bone purchase. When installing screws freehand, stop when the top of the screw is flush with the surface of the plate.

Case photo

VALKYRIE[™] Thoracic Fixation System

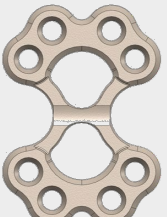
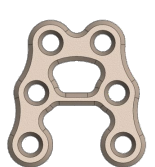
2 PLATES, 16 SCREWS 2 MINUTES.

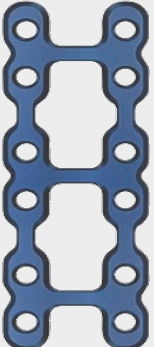
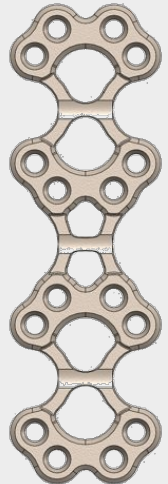


- Competitive information

Zimmer Sternalock Plate Options vs Valkyrie

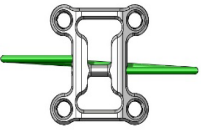
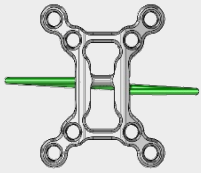
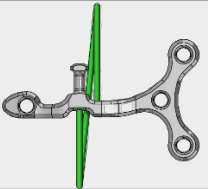


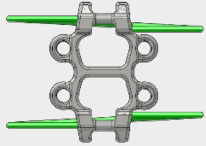
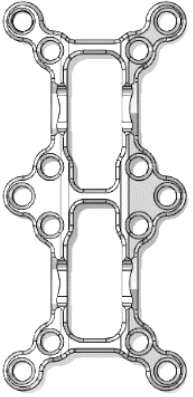
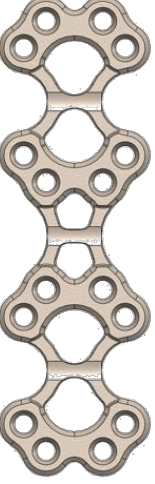
	 ZIMMER BIOMET Your progress. Our promise.	 ABLE™ MEDICAL DEVICES
V Plate 4 Screw Holes		
Box Plate 4 Screw Holes		
X Plates 8 Screw Holes		
M Plates 7 & 8 Screw Holes		
T Plate 8 Screw Holes Sternum to Rib	N/A	

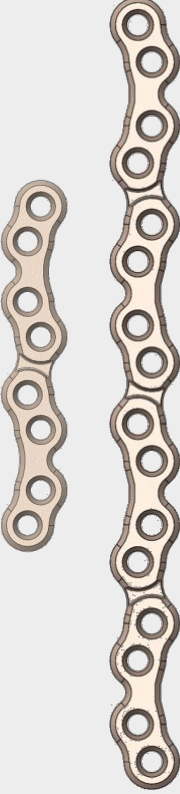
	 ZIMMER BIOMET Your progress. Our promise.	 ABLE™ MEDICAL DEVICES
Ladder Plate		
Short Rib Plate 8 Screw Holes		

	 ZIMMER BIOMET Your progress. Our promise.	 ABLE™ MEDICAL DEVICES
Thoracic Rib Plates 16 Screw Holes		

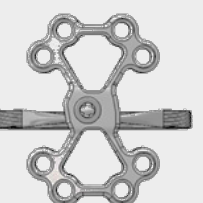
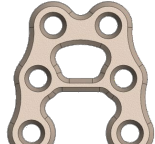
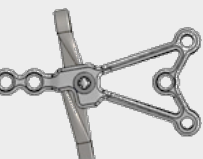
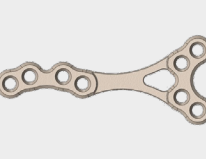
Zimmer Tritium Plate Options vs Valkyrie

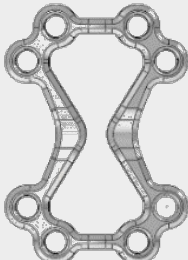
	 ZIMMER BIOMET Your progress. Our promise.	
V Plate 4 Screw Holes		
Box Plate 4 Screw Holes		
X Plates 8 Screw Holes		
M Plates 7 & 8 Screw Holes	n/a	
T Plate 8 Screw Holes Sternum to Rib		

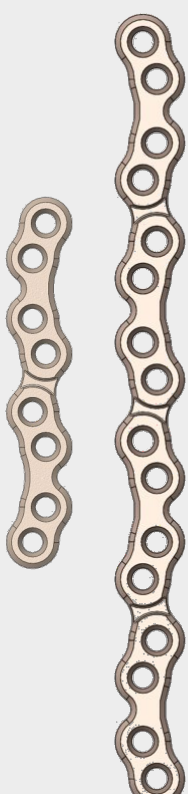
	 ZIMMER BIOMET Your progress. Our promise.	
Ladder Plate 12 Screw Holes		
Wide Ladder Plate 12 & 16 Screw Holes		

	 ZIMMER BIOMET Your progress. Our promise.	
Thoracic Rib Plates 8 & 16 Screw Holes	n/a	

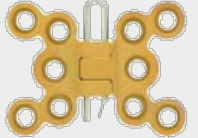
Zimmer Thorecon Plate Options vs Valkyrie

	 ZIMMER BIOMET Your progress. Our promise.	 ABLE™ MEDICAL DEVICES
V Plate 4 Screw Holes		
Box Plate 4 Screw Holes		
X Plates 8 Screw Holes		
M Plates 7 & 8 Screw Holes		
T Plate 8 Screw Holes Sternum to Rib		

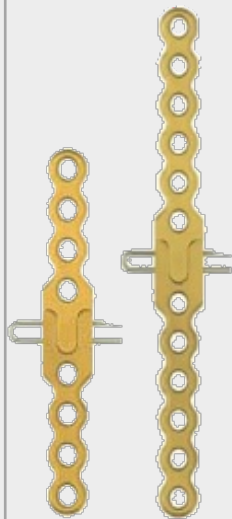
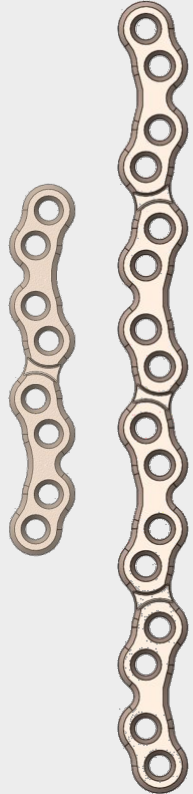
	 ZIMMER BIOMET Your progress. Our promise.	 ABLE™ MEDICAL DEVICES
Ladder Plate 12 Screw Holes		
Ladder Plate 12 & 16 Screw Holes		

	 ZIMMER BIOMET Your progress. Our promise.	 ABLE™ MEDICAL DEVICES
Thoracic Rib Plates 8 & 16 Screw Holes		

Synthes Sternal Plate Options vs Valkyrie

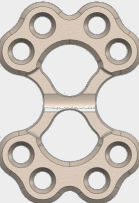
		
V Plate 4 Screw Holes		
Box Plate 4 Screw Holes		
X Plates 8 Screw Holes		
M Plates 7 & 8 Screw Holes		
T Plate 8 Screw Holes Sternum to Rib		

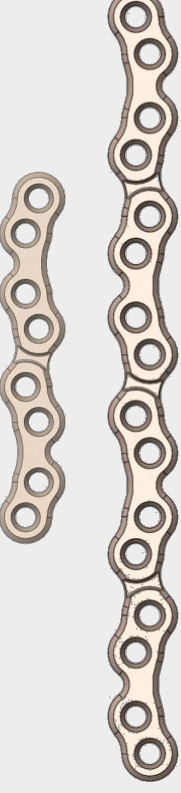
		
Ladder Plate 12 Screw Holes		
Wide Ladder Plate 12 & 16 Screw Holes	n/a	

		
Thoracic Rib Plates 8 & 16 Screw Holes		

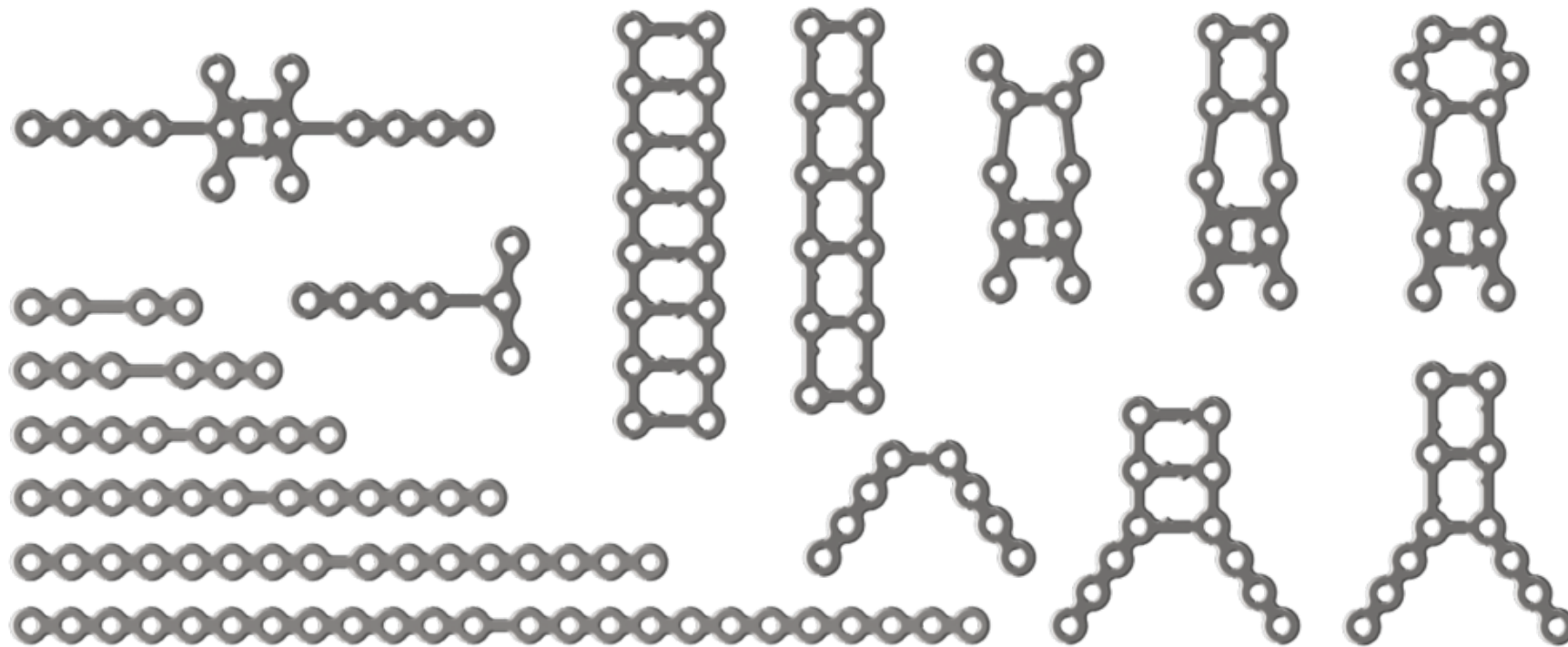
Jace Core Sternal Plate Options vs Valkyrie

		
V Plate 4 Screw Holes		
Box Plate 4 Screw Holes		
X Plates 8 Screw Holes		
M Plates 7 & 8 Screw Holes		
T Plate 8 Screw Holes Sternum to Rib	n/a	

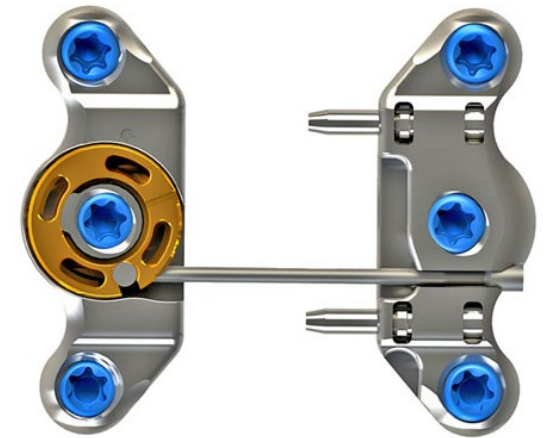
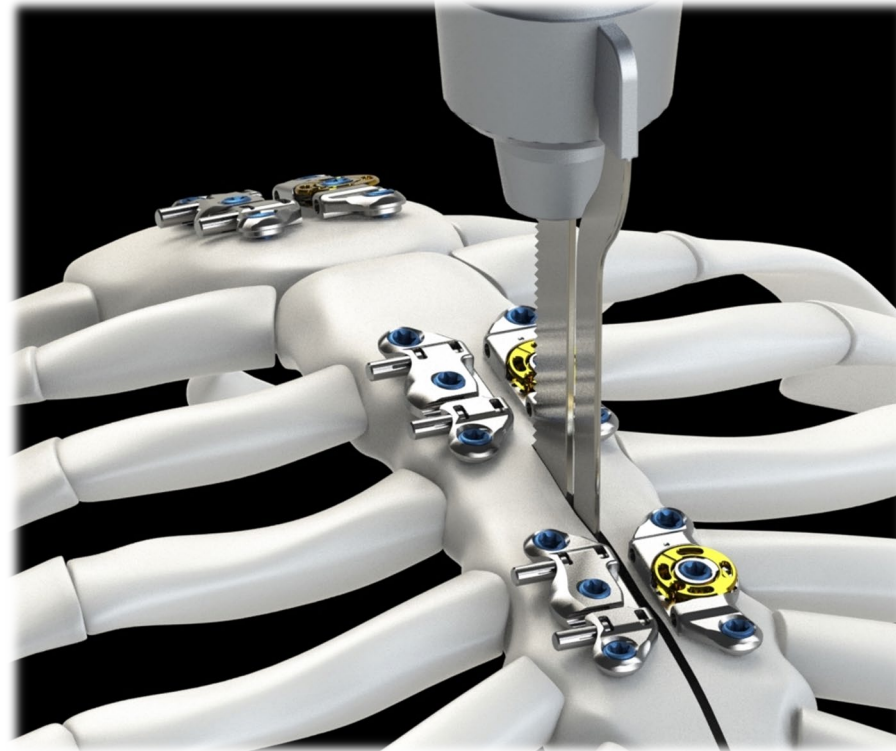
		
Ladder Plate 12 Screw Holes	n/a	
Wide Ladder Plate 12 & 16 Screw Holes	n/a	

		
Thoracic Rib Plates 8 & 16 Screw Holes		

Jace Specialty Sternal Plate Options



Jace “Grand Pre” Sternal Plate



- Screw length/Bi-Cortical purchase?
- 360° Fixation?
- Locking screws
- Plate Bending
- Emergent Re-Entry
- Consignment, stocking, re-order, DO Forms