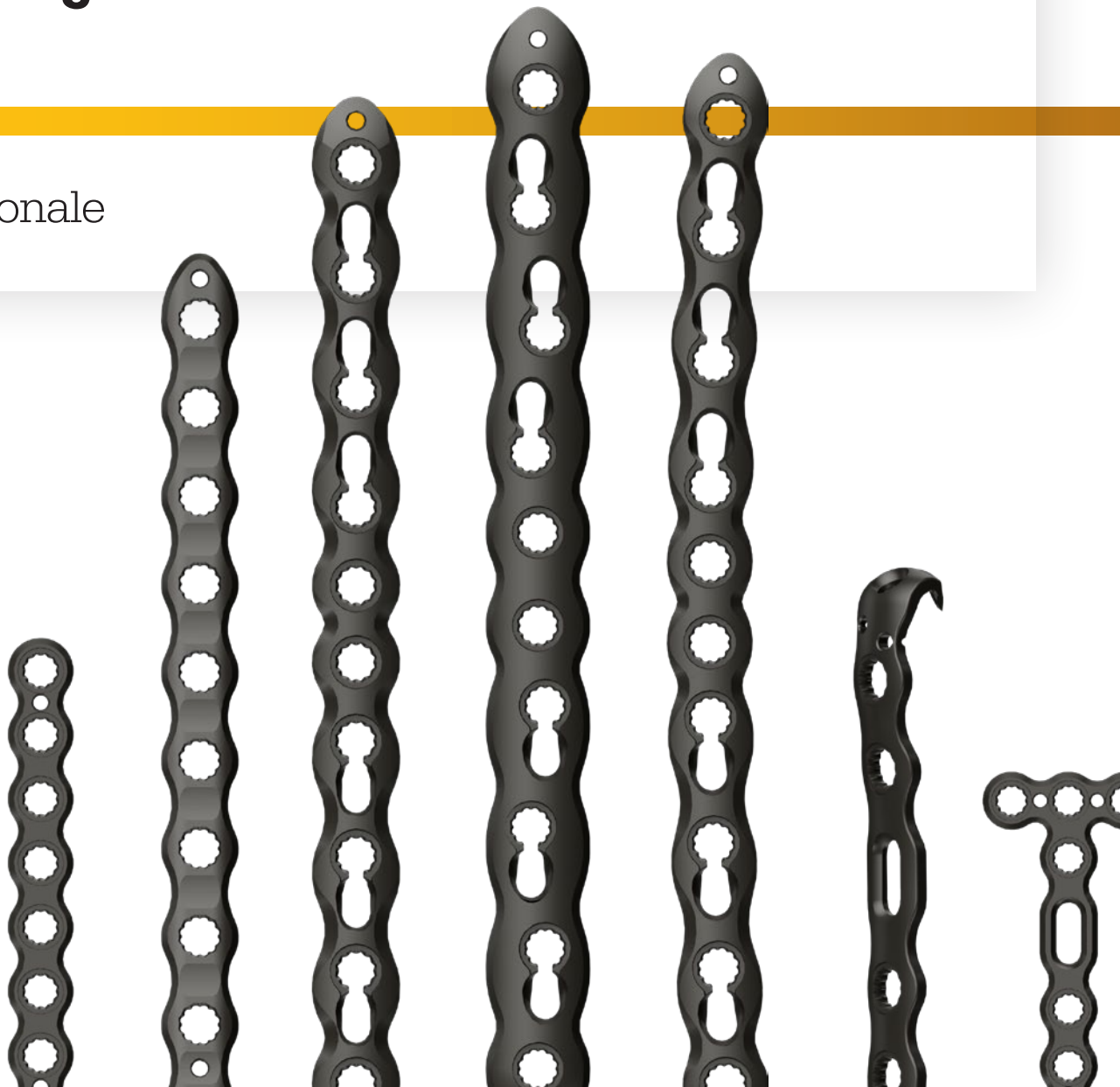


# Pangea<sup>TM</sup>

## Utility Plating System

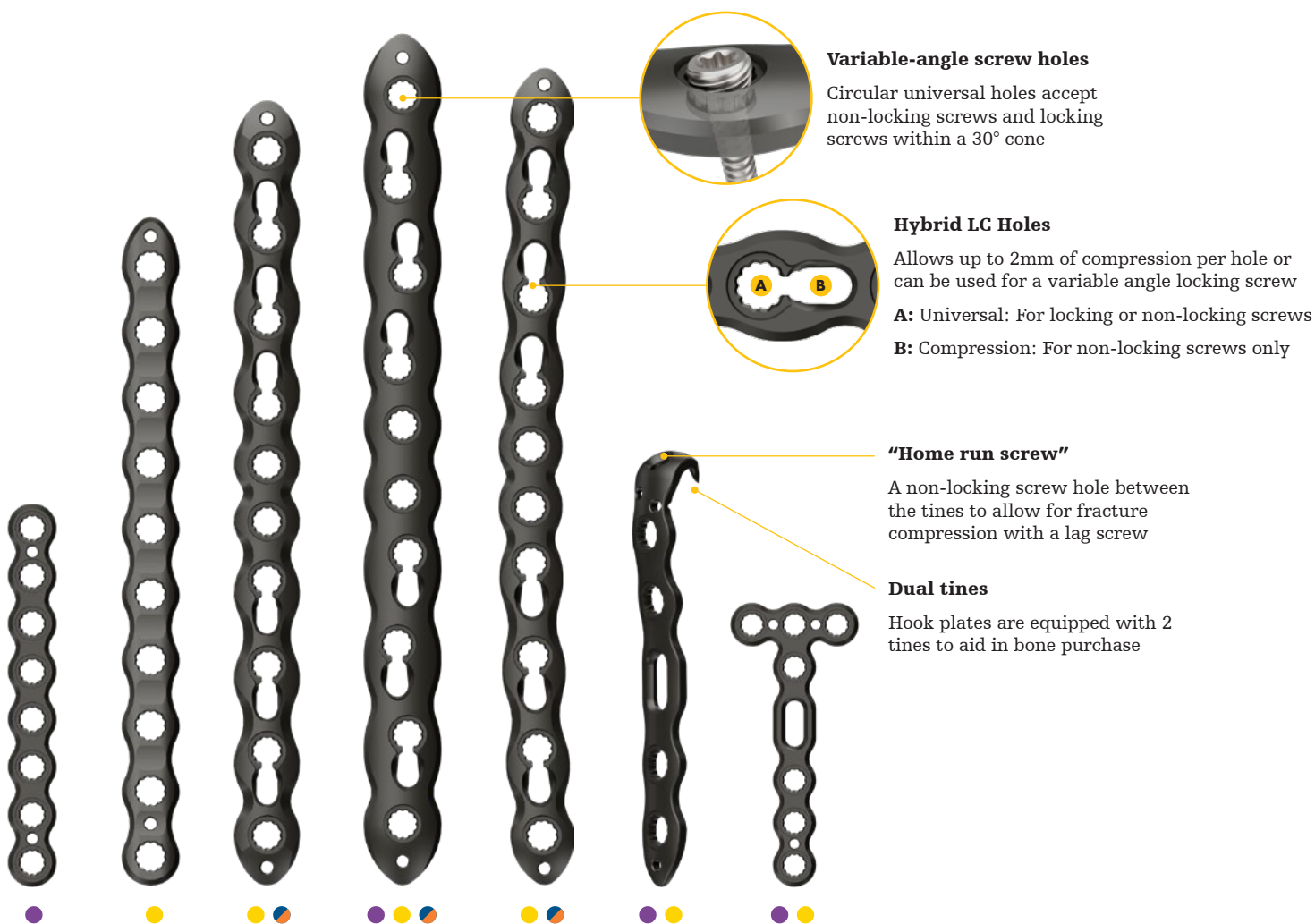
Design rationale



# Pangea Utility Plating System

Design rationale

stryker



Screw compatibility:  $\varnothing$  2.7mm  $\varnothing$  3.5/4.0mm  $\varnothing$  4.0/4.5/6.0mm  $\varnothing$  5.0mm

## System highlights

- Versatile plate offering with 13 new utility plate types utilizing the small and large fragment platforms
- Pangea's utility plates may be used to compress, neutralize, buttress or bridge a particular fracture pattern and act as a complement to the Pangea anatomic plate offerings available throughout the large and small fragment indications
- Plate size and shape span 3 different screw interfaces to meet the needs of your patients
- Additional auxiliary and optional tray configurations can be customized to your small and large fragment core trays to potentially reduce back table clutter and make desired implants available in a more convenient way
- Pangea's hybrid locking-compression ("LC") holes can achieve 2mm of compression by placing a non-locking screw eccentrically in the oblong portion of the hole before tightening, while the circular aspect of the hole accommodates variable-angled locking and non-locking screws

# Pangea Utility Plating System

## Design rationale



### ● 2.7mm utility plates

Drill bit: 2.0mm



#### Straight narrow plates

Holes: 4, 6, 8, 10, 20  
Thickness: 1.7mm  
Lengths: 31mm to 152mm



#### Straight broad plates

Holes: 4, 6, 8, 10, 12, 14, 16, 18, 20  
Thickness: 2.75mm  
Lengths: 38mm to 206mm



#### T-plates

Holes: 3Tx5, 3Tx10, 5Tx10  
Thickness: 1.7mm  
Lengths: 51mm and 89mm



#### Hook plates

Holes: 3, 5, 7  
Thickness: 1.7mm  
Lengths: 37mm to 72mm

### ● 3.5mm utility plates

Drill bit: 2.5mm



#### Straight narrow plates

Holes: 2-12, 14, 16, 18, 20, 22  
Thickness: 3.3mm  
Lengths: 29mm to 289mm



#### Straight broad plates

Holes: 2-12, 14, 16, 18, 20, 22  
Thickness: 3.3mm  
Lengths: 36mm to 316mm



#### Curved narrow plates

Holes: 8-14, 16, 18, 20  
Thickness: 3.3mm  
Lengths: 115mm to 270mm



#### T-plates

Holes: 3Tx5, 3Tx10, 5Tx10  
Thickness: 2.0mm  
Lengths: 77mm and 137mm



#### Hook plates

Holes: 3, 5, 7  
Thickness: 2.0mm  
Lengths: 49mm to 103mm



#### Locking 1/3 tubular plates

Holes: 2-10, 12, 14, 16  
Thickness: 1.7mm  
Lengths: 26mm to 194mm



#### SPS Non-locking 1/3 tubular plates

Holes: 2-14  
Thickness: 1.2mm  
Lengths: 25mm to 155mm

### ● 5.0mm utility plates

Drill bit: 3.2mm and 4.3mm



#### Straight narrow plates

Holes: 2-14, 16, 18, 20, 22  
Thickness: 4.3mm  
Lengths: 41mm to 414mm



#### Straight broad plates

Holes: 6-14, 16, 18, 20, 22  
Thickness: 5.2mm  
Lengths: 116mm to 414mm



#### Curved broad plates

Holes: 8-14, 16, 18, 20, 22  
Thickness: 5.2mm  
Lengths: 160mm to 412mm

## Screw platform

Category	5.0	4.0	5.0	4.5	6.0	6.0	6.0	3.5	4.0	4.0	2.7	2.7
Multiaxial locking	14-120mm	14-95mm	10-120mm					10-120mm	10-100mm	10-100mm	8-80mm	
				14-150mm	20-150mm	30-150mm	45-150mm					8-80mm
Cortex												
Cancellous												
Cable plug washers												

This document is intended solely for the use of healthcare professionals. 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's product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any of Stryker's products. 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 sales representative if you have questions about the availability of products in your area. Not intended for promotional or marketing use outside of the United States.

Stryker Corporation or its affiliates own, use, or have applied for the following trademarks or service marks: Pangea, Stryker. All other trademarks are trademarks of their respective owners or holders.