



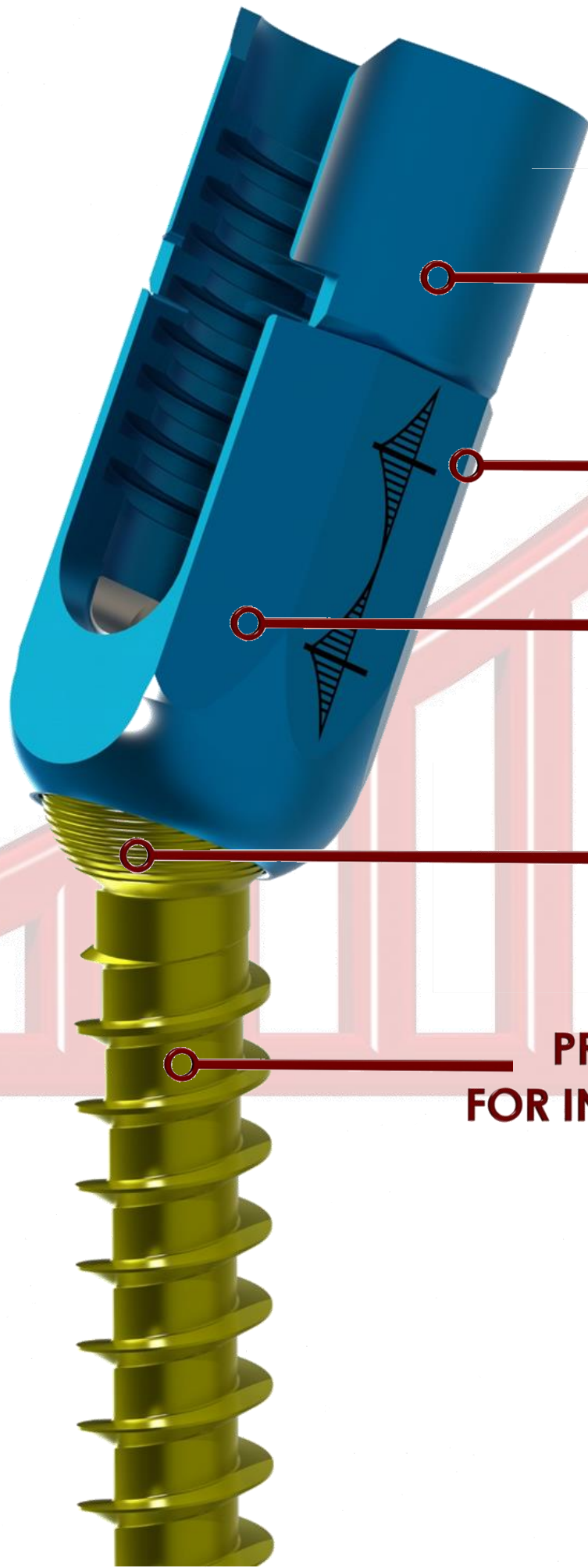
# VIKING

## PEDICLE SCREW SYSTEM



# PRESIDIO

## SURGICAL



**CLEAN BREAK  
REDUCTION TABS**

**LOW PROFILE TULIP**

**60 DEGREES OF  
ANGULATION**



**FRICTION FIT TULIP  
FOR STABLE POSITIONING**

**PROXIMALLY TAPERED CORE  
FOR INCREASED PEDICLE PURCHASE**

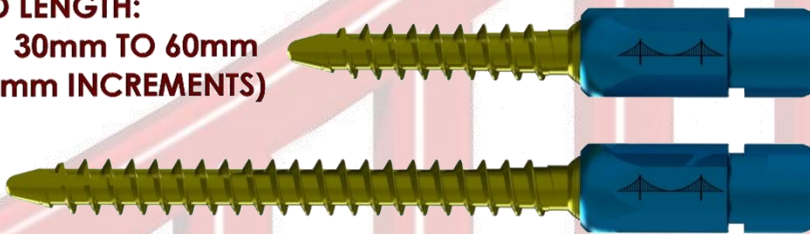


**STANDARD SIZES:**

5.0mm 6.0mm 7.0mm 8.0mm  
(8.5mm UPON REQUEST)

**STANDARD LENGTH:**

30mm TO 60mm  
(5mm INCREMENTS)

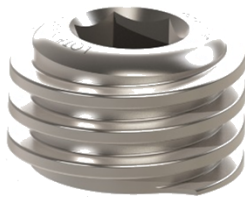


SCREWS	
ITEM #	DESCRIPTION
PS92009-50-30	5.0 X 30mm Screw
PS92009-50-35	5.0 X 35mm Screw
PS92009-50-40	5.0 X 40mm Screw
PS92009-50-45	5.0 X 45mm Screw
PS92009-50-50	5.0 X 50mm Screw
PS92009-60-30	6.0 X 30mm Screw
PS92009-60-35	6.0 X 35mm Screw
PS92009-60-40	6.0 X 40mm Screw
PS92009-60-45	6.0 X 45mm Screw
PS92009-60-50	6.0 X 50mm Screw
PS92009-60-55	6.0 X 55mm Screw
PS92009-60-60	6.0 X 60mm Screw
PS92009-70-30	7.0 X 30mm Screw

SCREWS	
ITEM #	DESCRIPTION
PS92009-70-35	7.0 X 35mm Screw
PS92009-70-40	7.0 X 40mm Screw
PS92009-70-45	7.0 X 45mm Screw
PS92009-70-50	7.0 X 50mm Screw
PS92009-70-55	7.0 X 55mm Screw
PS92009-70-60	7.0 X 60mm Screw
PS92009-80-30	8.0 X 30mm Screw
PS92009-80-35	8.0 X 35mm Screw
PS92009-80-40	8.0 X 40mm Screw
PS92009-80-45	8.0 X 45mm Screw
PS92009-80-50	8.0 X 50mm Screw
PS92009-80-55	8.0 X 55mm Screw



**LASER ETCHED LINE ON  
BENT AND STRAIGHT RODS  
FOR ALIGNMENT WHILE BENDING**



**SINGLE PIECE LOCKING SET SCREW  
FOR INCREASED HOLDING STRENGTH**



**EXPANDABLE CROSSLINK**

**XSMALL: 27-35mm  
SMALL: 35-45mm  
MEDIUM: 45-60mm  
LARGE: 60-80mm**

**RODS AND LOCKING SET SCREW**

ITEM #	DESCRIPTION
PS92006-35	35mm Rod, Curved
PS92006-40	40mm Rod, Curved
PS92006-50	50mm Rod, Curved
PS92006-60	60mm Rod, Curved
PS92006-70	70mm Rod, Curved
PS92006-80	80mm Rod, Curved
PS92006-90	90mm Rod, Curved
PS92006-100	100mm Rod, Curved
PS92006-120	120mm Rod, Curved
PS92006-150	150mm Rod, Curved
PS92007-200	200mm Rod, Straight
PS92007-400	400mm Rod, Straight
PS92007-600	600mm Rod, Straight
PS92002-20	LOCKING SET SCREW

**CROSSLINK**

ITEM #	DESCRIPTION
PST82735	27-35mm, Crosslink
PSX070-0010	35-45mm, Crosslink
PSX070-0011	45-60mm, Crosslink
PSX070-0012	60-80mm, Crosslink



# PRESIDIO SURGICAL

Presidio Surgical, Inc.  
1451 Danville Blvd. Suite 204  
Alamo, CA 94507

PHONE: (916)941-1967  
FAX: (925)217-4821  
[www.presidiosurgicalspine.com](http://www.presidiosurgicalspine.com)

**Indications:** The Viking Pedicle screw system is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of thoracic, lumbar, and sacral spine: degenerative disc disease(DDD) (defined as back pain of discogenic origin with degeneration of the disc confirmed by history and radiographic studies.); spondylolisthesis; trauma (i.e., fracture or dislocation); spinal stenosis; tumor; pseudoarthrosis; and failed previous fusion.

Products Patented and Patents Pending

All products are not currently available in all markets

**Contraindications:** Disease conditions that have been shown to be safely and predictably managed without the use of internal fixation devices are relative contraindications to the use of these devices. Active systemic infection or infection localized to the site of the proposed implantation are contraindications to implantation. Severe osteoporosis is a relative contraindication because it may prevent adequate fixation of spinal anchors and thus preclude the use of this or any other spinal instrument system. Any entity or conditions that totally precludes the possibility of fusion, i.e., cancer, kidney dialysis, or osteopenia is a relative contraindication. Other relative contraindications include obesity, certain degenerative diseases, and foreign body sensitivity. In addition, the patient's occupation or activity level or mental capacity may be a relative contraindication to this surgery. Specifically, patients who because of their occupation or lifestyle, or because of conditions such as mental illness, alcoholism, or drug abuse, may place undue stresses on the implant during bony healing and may be at higher risk for implant failure.