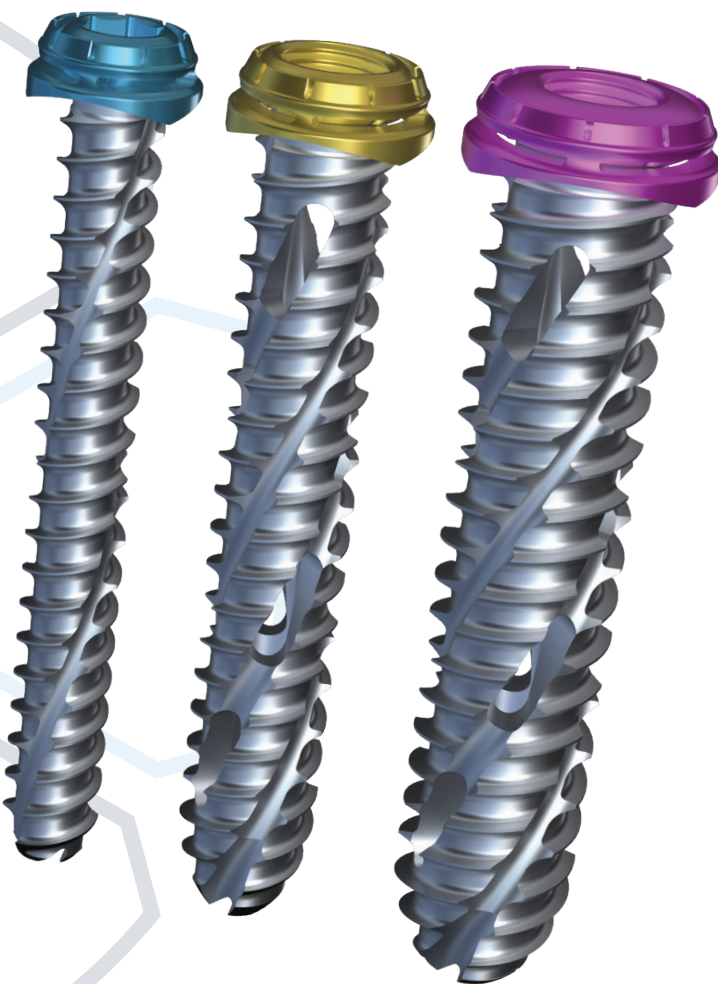


# SI-LUTION<sup>®</sup>

SACROILIAC JOINT FUSION SYSTEM

## Features & Benefits



CURITEVA<sup>®</sup>

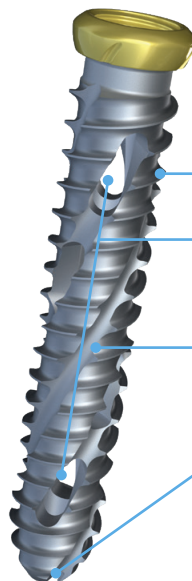
# SI-LUTION® Sacroiliac Joint Fusion System

The SI-LUTION Sacroiliac Joint Fusion System is designed to offer immediate stability and long-term fixation across the sacroiliac (SI) joint. The implants are machined out of Titanium and incorporate the proprietary TRU-LOK® micro-textured surface technology which is intended to provide an improved osteogenic environment and encourage enhanced osseointegration. The system offers screws in multiple diameters and various lengths as well as stabilization caps to provide an ideal solution for every patient.

## System Features

- Low profile head
- Partially fluted head to aid screw seating
- TRU-LOK® surface technology
- Optional color-coded stabilization caps provide increased load distribution

## Stabilization Caps



- Dual-lead threads for rapid screw advancement
- Large centralized helical fenestrations allow for direct allograft integration across the SI joint
- Self-harvesting bone channels to harvest and distribute local bone during insertion
- Aggressively tapered tip to facilitate implant insertion

| SACROILIAC SCREWS |                                  |          |
|-------------------|----------------------------------|----------|
| Catalog Number    | Description                      | Quantity |
| C614-7030         | Fully Threaded Screw, 7 X 30mm   | *        |
| C614-7035         | Fully Threaded Screw, 7 X 35mm   | 2        |
| C614-7040         | Fully Threaded Screw, 7 X 40mm   | 2        |
| C614-7045         | Fully Threaded Screw, 7 X 45mm   | 2        |
| C614-7050         | Fully Threaded Screw, 7 X 50mm   | 2        |
| C614-7055         | Fully Threaded Screw, 7 X 55mm   | 2        |
| C614-7060         | Fully Threaded Screw, 7 X 60mm   | 2        |
| C614-7065         | Fully Threaded Screw, 7 X 65mm   | 2        |
| C614-7070         | Fully Threaded Screw, 7 X 70mm   | *        |
| C614-9530         | Fully Threaded Screw, 9.5 X 30mm | *        |
| C614-9535         | Fully Threaded Screw, 9.5 X 35mm | 3        |
| C614-9540         | Fully Threaded Screw, 9.5 X 40mm | 3        |
| C614-9545         | Fully Threaded Screw, 9.5 X 45mm | 3        |
| C614-9550         | Fully Threaded Screw, 9.5 X 50mm | 3        |
| C614-9555         | Fully Threaded Screw, 9.5 X 55mm | 3        |
| C614-9560         | Fully Threaded Screw, 9.5 X 60mm | 3        |
| C614-9565         | Fully Threaded Screw, 9.5 X 65mm | 3        |
| C614-9570         | Fully Threaded Screw, 9.5 X 70mm | *        |

| SACROILIAC SCREWS |                                |          |
|-------------------|--------------------------------|----------|
| Catalog Number    | Description                    | Quantity |
| C614-1230         | Fully Threaded Screw, 7 X 30mm | *        |
| C614-1235         | Fully Threaded Screw, 7 X 35mm | 2        |
| C614-1240         | Fully Threaded Screw, 7 X 40mm | 2        |
| C614-1245         | Fully Threaded Screw, 7 X 45mm | 2        |
| C614-1250         | Fully Threaded Screw, 7 X 50mm | 2        |
| C614-1255         | Fully Threaded Screw, 7 X 55mm | 2        |
| C614-1260         | Fully Threaded Screw, 7 X 60mm | 2        |
| C614-1265         | Fully Threaded Screw, 7 X 65mm | 2        |
| C614-1270         | Fully Threaded Screw, 7 X 70mm | *        |

| STABILIZATION CAPS |                                  |          |
|--------------------|----------------------------------|----------|
| Catalog Number     | Description                      | Quantity |
| C614-70-SC         | Static Stabilization Cap, 7mm    | 4        |
| C614-95-SC         | Static Stabilization Cap, 9.5mm  | 4        |
| C614-12-SC         | Static Stabilization Cap, 12mm   | 4        |
| C614-70-KC         | Kinetic Stabilization Cap, 7mm   | *        |
| C614-95-KC         | Kinetic Stabilization Cap, 9.5mm | *        |
| C614-12-KC         | Kinetic Stabilization Cap, 12mm  | *        |

\*Available by request



For more information or to place an order call: 877.9CURITEVA, email: [customersupport@curiteva.com](mailto:customersupport@curiteva.com) or visit [www.curiteva.com](http://www.curiteva.com)

Products patented and/or patent pending.  
All products are not currently available in all markets.

Copyright©2021 by Curiteva, Inc.  
QMSF-1187 Rev 1.0