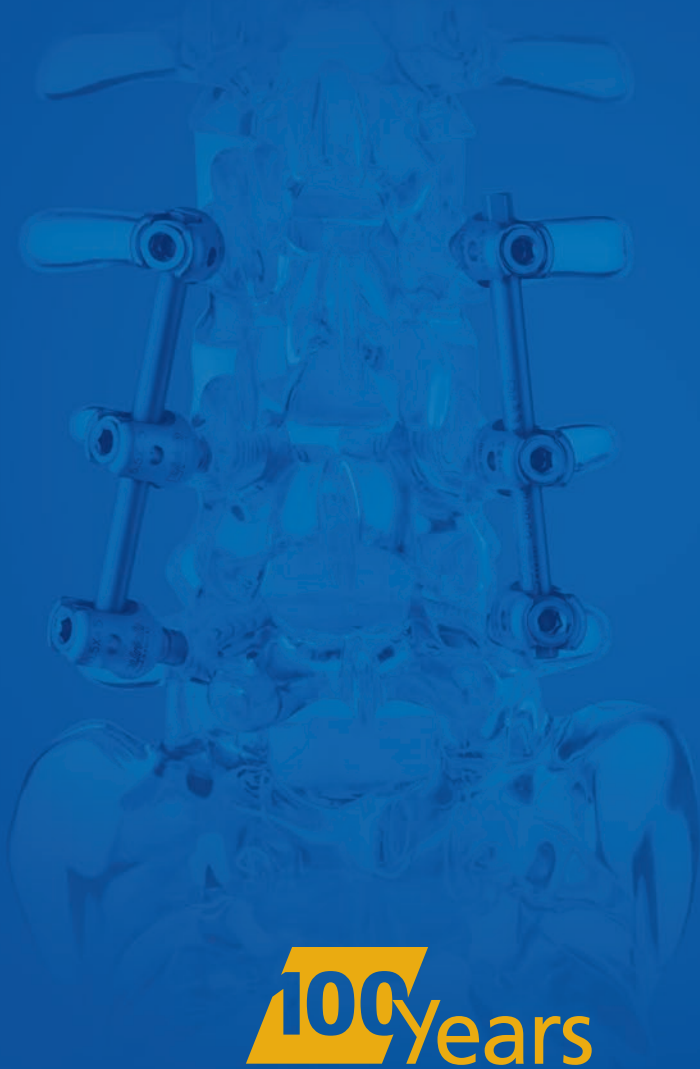


# flamenco<sup>®</sup>

posterior pedicle screw system



100 Years

Over A Century Of Innovation

**Ulrich**  
medical USA

# System

## Rod-screw system for posterior stabilization of the thoracic and lumbosacral spine

- Polyaxial screws: diameters from 4.5 to 8.0 mm and lengths from 25 to 55 mm



- Monoaxial screws: diameters from 4.5 to 7.5 mm and lengths from 30 to 55 mm



- Polyaxial long-arm screws: diameters from 5.5 to 8.0 mm and lengths from 30 to 55 mm



- Monoaxial long-arm screws: diameters from 5.5 to 7.5 mm and lengths from 35 to 55 mm



- Scoliosis instrument set with pedicle, lamina and offset hooks



- Rods (diameter 5.5 mm): straight lengths from 40 to 350 mm and pre-bent rods from 40 to 100 mm



- Variable cross links and rod-rod connectors



## Indications

- The flamenco is a spinal fixation system intended to provide immobilization and stabilization of thoracic, lumbar, and sacral spinal segments as an adjunct to fusion.
- When used as posterior, pedicle screw fixation, the system is intended for the treatment of severe spondylolisthesis (grades 3 and 4) of the L5-S1 vertebra in skeletally mature patients. In addition, when used as a pedicle screw fixation system in the non-cervicle posterior spine (T1 to S2), the system is intended for the treatment of the following acute and chronic instabilities or deformities: degenerative spondylolisthesis with objective evidence of neurologic impairment, fracture, dislocation, spinal stenosis, scoliosis, kyphosis, lordosis, spinal tumor, pseudarthrosis and failed previous fusion in skeletally mature patients.

## Advantages

### Optimal selection of implants

- Color coding of the screws for ease of use
- One system for many fusion techniques
- All screw types available

### Self-explanatory standard instruments

- Simple to use
- High reliability

### Can be combined with all ulrich medical USA® Rod-Screw Systems

- Many transition options from the occiput to the lumbar spine is possible

### Proven Quality: "Made in Germany"

- Manufactured in accordance with the highest technical standards and in conjunction with German and international agency requirements



## Components

| Implants   | Lengths       | Product number                                       |
|--|---------------|--|
| flamenco screw, monoaxial, light blue, Ø 4.5 mm                    | 30 mm–35 mm   | CS 8006-45-30–CS 8006-45-35                          |
| flamenco screw, monoaxial, yellow, Ø 5.5 mm                        | 30 mm–50 mm   | CS 8006-55-30–CS 8006-55-50                          |
| flamenco screw, monoaxial, green, Ø 6.5 mm                         | 30 mm–55 mm   | CS 8006-65-30–CS 8006-65-55                          |
| flamenco screw, monoaxial, blue, Ø 7.5 mm                          | 35 mm–55 mm   | CS 8006-75-35–CS 8006-75-55                          |
| flamenco screw, polyaxial, light blue, Ø 4.5 mm                    | 25 mm–50 mm   | CS 8007-45-25–CS 8007-45-50                          |
| flamenco screw, polyaxial, yellow, Ø 5.5 mm                        | 30 mm–50 mm   | CS 8007-55-30–CS 8007-55-50                          |
| flamenco screw, polyaxial, green, Ø 6.5 mm                         | 30 mm–55 mm   | CS 8007-65-30–CS 8007-65-55                          |
| flamenco screw, polyaxial, light pink, Ø 7.0 mm                    | 35 mm–55 mm   | CS 8007-70-35–CS 8007-70-55                          |
| flamenco screw, polyaxial, bronze, Ø 8.0 mm                        | 35 mm–55 mm   | CS 8007-80-35–CS 8007-80-55                          |
| flamenco screw, long-arm, monoaxial, yellow, Ø 5.5 mm              | 35 mm–45 mm   | CS 8008-55-35–CS 8008-55-45                          |
| flamenco screw, long-arm, monoaxial, green, Ø 6.5 mm               | 35 mm–55 mm   | CS 8008-65-35–CS 8008-65-55                          |
| flamenco screw, long-arm, monoaxial, blue, Ø 7.5 mm                | 35 mm–55 mm   | CS 8008-75-35–CS 8008-75-55                          |
| flamenco screw, long-arm, polyaxial, yellow, Ø 5.5 mm              | 30 mm–50 mm   | CS 8009-55-30–CS 8009-55-50                          |
| flamenco screw, long-arm, polyaxial, green, Ø 6.5 mm               | 35 mm–55 mm   | CS 8009-65-35–CS 8009-65-55                          |
| flamenco screw, long-arm, polyaxial, bronze, Ø 8.0 mm              | 35 mm–55 mm   | CS 8009-80-35–CS 8009-80-55                          |
| flamenco locking screw, silver, Ø 4.5 - 7.5 mm screws              | 5 mm          | CS 8010  |
| flamenco locking screw, bronze, Ø 8.0 mm screws                    |               | CS 8011  |
| flamenco rod, Ø 5.5 mm   | 40 mm–350 mm* | CS 8012-040–CS 8012-350                              |
| flamenco pre-bent rods   | 40 mm–100 mm  | CS 8002-040–CS 8002-100                              |
| flamenco crosslink, variable, S, M, L                              | 40 mm–101 mm  | CS 8013-04-044, CS 8013-04-062, CS 8013-04-096       |
| flamenco pedicle hook, width 8 mm                                  | 5 mm–9 mm     | CS 8014-8-05–CS 8014-8-09                            |
| flamenco lamina hook, width 5 mm and 7 mm                          | 7 mm–9 mm     | CS 8015-5-07–CS 8015-5-09, CS 8015-7-07–CS 8015-7-09 |
| flamenco offset hook, left and right, width 7 mm                   | 9 mm–11 mm    | CS 8016-7-09–CS 8016-7-11, CS 8019-7-09–CS 8019-7-11 |
| flamenco rod-rod connector, parallel and axial, Ø 5.5 mm to 5.5 mm |               | CS 8017-01, CS 8018-01                               |
| flamenco rod-rod connector, parallel and axial, Ø 5.5 mm to 6.0 mm |               | CS 8017-02, CS 8018-02                               |

Additional screws and rods available on request.



Over A Century Of Innovation



18221 Edison Avenue, Chesterfield, MO 63005  
 Phone: 866.519.0268 | Fax: 636.519.0271  
 info@ulrichmedicalusa.com | www.ulrichmedicalusa.com



World Headquarters  
 ulrich medical®  
 Buchbrunnweg 12  
 89081 Ulm, Germany