





















For the explanation from our plates will need in the normal case only a screw driver. This has a standardised hexagonal or torx connection. Please take from the table the respective size. Details to the screw drivers you will find on the end of the list.

| Wrench size   Connection   |   | 1.5 | 2.0 | 2.5-S | 2.5 | T8 | T10 | Cross |
|--|---|-----|-----|-------|-----|----|-----|-------|
|  |   |     |     |       |     |    |     |       |
| <b>Fore foot</b>   |   |     |     |       |     |    |     |       |
| Metatarsophalangeal joint locking plate, mono-axial                                |    | ✓   | ✓   |       |     |    |     |       |
| VALGUS foot locking plate, straight, polyaxial                                     |   |     | ✓   |       |     | ✓  |     |       |
| VALGUS T-foot locking plate, polyaxial   |  |     | ✓   |       |     | ✓  |     |       |
| KOM foot locking plate, polyaxial  |  |     |     |       |     | ✓  |     |       |
| <b>Fore and middle foot</b>  |   |     |     |       |     |    |     |       |
| SIMPLIUS foot plate, straight, standard  |  |     |     |       |     |    |     | ✓     |
| SIMPLIUS T-foot locking plate, polyaxial   |  |     | ✓   |       |     |    |     |       |
| Foot locking plate, straight, polyaxial  |  |     | ✓   |       |     | ✓  |     |       |
| T-foot locking plate, polyaxial  |  |     | ✓   |       |     | ✓  |     |       |



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|--|---|-----|-----|-------|-----|----|-----|-------|
|  |   |     |     |       |     |    |     |       |
| <b>For- and middle foot</b>  |   |     |     |       |     |    |     |       |
| L-foot locking plate, polyaxial  |    |     | ✓   |       |     | ✓  |     |       |
| Mini one-quarter tubular plate, standard   |   |     |     |       | ✓   |    |     |       |
| NAVICULARE foot locking plate, polyaxial   |  | ✓   |     |       |     |    |     |       |
| CUBOID foot locking plate, slim, polyaxial   |  | ✓   |     |       |     |    |     |       |
| R-LOCK locking plate, slim, polyaxial  |  |     | ✓   |       |     | ✓  |     |       |
| T-locking plate, without center space, polyaxial                                   |  |     | ✓   |       |     | ✓  |     |       |
| <b>Fore, middle and hind foot</b>  |   |     |     |       |     |    |     |       |
| DRACO locking plate, polyaxial   |  |     | ✓   |       |     | ✓  |     |       |
| CUBOID foot locking plate, solid, polyaxial  |  |     | ✓   |       |     | ✓  |     |       |





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| Wrench size   Connection                            |  | 1.5 | 2.0 | 2.5-S | 2.5 | T8 | T10 | Cross |
|---|--|-----|-----|-------|-----|----|-----|-------|
|   |  |     |     |       |     |    |     |       |
| <b>Fore, middle and hind foot</b>                   |  |     |     |       |     |    |     |       |
| H-foot locking plate, long, polyaxial               |  |     | ✓   |       |     | ✓  |     |       |
| H-foot locking plate, polyaxial                     |  |     | ✓   |       |     | ✓  |     |       |
| R-LOCK locking plate, solid, polyaxial              |  |     |     | ✓     |     |    | ✓   |       |
| <b>Middle and hind foot</b>                         |  |     |     |       |     |    |     |       |
| GRADUS osteotomy hind foot locking plate, polyaxial |  |     |     | ✓     |     |    | ✓   |       |
| LAPIDUS T-foot locking plate, polyaxial             |  |     |     | ✓     |     |    | ✓   |       |
| LISFRANC fusion locking plate, L-Design, polyaxial  |  |     |     |       |     | ✓  |     |       |
| LISFRANC fusion locking plate, U-Design, polyaxial  |  |     |     |       |     | ✓  |     |       |
| LISFRANC fusion locking plate, V-Design, polyaxial  |  |     |     |       |     | ✓  |     |       |



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| Wrench size   Connection   |   | 1.5 | 2.0 | 2.5-S | 2.5 | T8 | T10 | Cross |
|--|---|-----|-----|-------|-----|----|-----|-------|
|  |   |     |     |       |     |    |     |       |
| <b>Hind foot</b>   |   |     |     |       |     |    |     |       |
| RIMBUS locking plate, polyaxial  |  |     |     | ✓     |     |    |     |       |

| WS   Co | Code N°    | Description  |
|---------|------------|--|
| 1.5     | 750.102036 | <br>Hexagonal screw driver, for screws D 2.0 mm, with handle and holding sleeve                           |
| 2.0     | 750.102005 | <br>Hexagonal screw driver, for screws D 2.5 mm, with handle   |
| 2.5-S   | 750.102001 | <br>Hexagonal screw driver, for screws D 2.7 mm, D 3.0 mm, D 3.5 mm, D 4.0 mm, self-holding, with handle |
| 2.5     | 750.102037 | <br>Hexagonal screw driver, for screws D 2.7 mm, with handle and holding sleeve                          |
| T8      | 750.102066 | <br>Screw driver, for screws D 2.5 mm and D 3.0 mm, connection T8, with handle                           |
| T10     | 750.102065 | <br>Screw driver, for screws D 3.0 mm, D 3.5 mm and D 4.0 mm, Connection T10, with handle, self-holding  |
| Cross   | 750.102038 | <br>Recessed head screw driver, for TWISTER screws D 2.0 mm, with handle and holding sleeve              |

WS = Wrench size | Co = Connection



For more informations please connect our responsible sales representatives or our back office:

Export

INTERCUS GmbH  
Zu den Pfarreichen 5  
07422 Bad Blankenburg  
GERMANY

Phone: +49 36741 588-0  
Fax: +49 36741 588-285  
E-Mail: [info@intercus.de](mailto:info@intercus.de)



National: **INTERCUS Vertriebs GmbH** | In der Flecke 22-23 | 07422 Bad Blankenburg  
Tel.: +49 36741 586265 | Fax: 586469 | E-Mail: [info@intercus-vertrieb.de](mailto:info@intercus-vertrieb.de)

International: **INTERCUS GmbH** | Zu den Pfarreichen 5 | 07422 Bad Blankenburg  
Tel.: +49 36741 588-0 | Fax: 588-285 | E-Mail: [info@intercus.de](mailto:info@intercus.de) | GERMANY

[www.intercus.de](http://www.intercus.de)