For the explantation 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		2,0	2,5	3,5	T8
					
Collar bone					
Clavicula locking plate, bent, mono-axial and polyaxial			✓		
Clavicula locking plate, lateral & medial, polyaxial			✓		
Clavicula hook locking plate, mono-axial and polyaxial			✓		
Upper arm					
PENTA locking plate, small fragment, proximal, polyaxial			✓		
PENTA locking plate, large fragment, proximal, mono-axial and polyaxial				✓	
Humerus locking plate „SULCUS“ proximal, polyaxial			✓		
Humerus locking plate „TROCHLIUS“ distal, lateral, polyaxial			✓		
Humerus locking plate „TROCHLIUS“ distal, medial, polyaxial			✓		
Humerus locking plate, small fragment, distal, mono-axial			✓		

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Wrench size | Connection		2,0	2,5	3,5	T8
					
Lower arm					
Radius locking plates „ELEGANTUS“, distal, palmar, mono-axial			✓		
Radius locking plates „FLEXUS“, distal, palmar, polyaxial			✓		
Radius locking plates „MAGNUS“, distal, palmar, mono-axial			✓		
Radius locking plates „OPTIMUS“ mini, distal, palmar, polyaxial		✓			✓
Radius locking plates „PARVUS“, distal, palmar, mono-axial			✓		
Radius locking plates „PRIMUS“, distal, palmar, polyaxial			✓		
Radius locking plate „CORRECTUS“ distal, palmar, mono-axial		✓			✓
Radius locking plates „DORSUS“ mini, distal, dorsal, polyaxial		✓			✓
Ulna osteotomy locking plate, mono-axial		✓			✓

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Wrench size | Connection		2,0	2,5	3,5	T8
					
Pelvis					
Acetabulum locking plate, bent, polyaxial				✓	
Upper leg					
Femur locking plate „TROCHANTUS“ proximal, V2, polyaxial				✓	
Femur locking plate, distal, lateral, polyaxial				✓	
Lower leg | Ankle joint					
Tibia locking plate „APTIUS“ proximal, lateral, polyaxial				✓	
Tibia locking plate, proximal, lateral, mono-axial and polyaxial				✓	
Tibia locking plate, proximal, medial, mono-axial and polyaxial				✓	
Tibia-T locking plate, proximal, ventral, mono-axial				✓	

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Wrench size | Connection		2,0	2,5	3,5	T8
					
Lower leg | Ankle joint					
Tibia locking plate „ANGIUS“ small, distal, medial, polyaxial			✓		
Tibia locking plate „GEMINUS-D“ distal, dorsal, polyaxial			✓		
Tibia locking plate „GEMINUS-V“ distal, ventral, polyaxial			✓		
Dresdner fibula locking plate, distal, lateral, polyaxial			✓		
Fibula locking plate „LARIUS“ distal, dorsal, polyaxial			✓		
Ankle joint (upper ankle and subtalar joint)					
PANTALARLOCK locking plate, posterolateral, polyaxial				✓	
TALARLOCK locking plate, posterolateral, polyaxial				✓	

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Wrench size | Connection		2,0	2,5	3,5	T8
					
Straight plates					
One-third tubular locking plate, small fragment, mono-axial and polyaxial			✓		
Straight locking plate, small fragment, mono-axial and polyaxial			✓		
Reconstruction locking plate, straight, small fragment, mono-axial and polyaxial			✓		
Narrow locking plate, large fragment, mono-axial and polyaxial				✓	
Broad locking plate, large fragment, mono-axial and polyaxial				✓	
Reconstructions locking plate, straight, large fragment, polyaxial				✓	

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WS | Co	Code N°	Description
2,0	750.102005-S	 Hexagon screw driver, for screws D 2.5 mm, with handle, self-holding
2,5	750.102001	 Hexagon screw driver, for screws D 2.7 mm, D 3.0 mm, D 3.5 mm, D 4.0 mm, self-holding
3,5	750.102002	 Hexagon screw driver, for screws D 4.5 mm, D 5.5 mm, D 6.5 mm, with handle
T8	750.112029 + 750.109106	 Screw driver-insert, connection T8, L 100 mm, self-holding, for quick coupling and Silicone handle, with quick coupling

WS = Wrench size | Co = Connection

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

International: INTERCUS GmbH | Zu den Pfarreichen 5
07422 Bad Blankenburg

Phone: +49 36741 588-0
Fax: +49 36741 588-285
e-mail: info@intercus.de