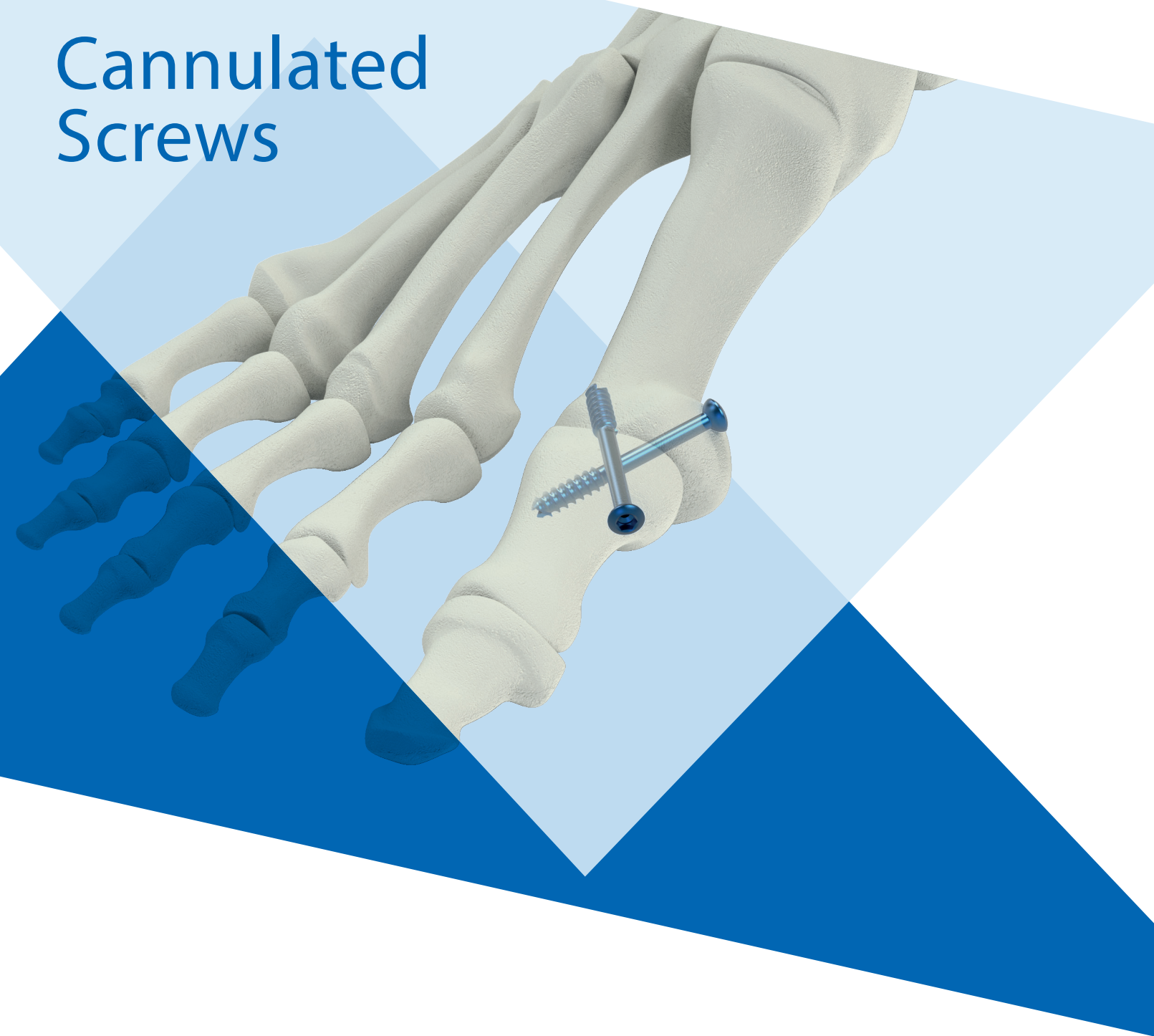


# Cannulated Screws



**Maximum compression and high stability**

Cannulated screws are inserted via a guide wire. The guide wire provides the prescribed path and ensures alignment of the fragments, while the screw is being inserted.

# Cannulated Screws self-drilling



## Cannulated Screws Ø 3.5 mm, short threaded

08.03535.xxx(S)

Thread Length 4 - 16 mm

Length 10 - 50 mm



## Cannulated Screws Ø 4.0 mm, short threaded

08.03644.xxx(S)

Thread Length 5.5 - 16.5 mm

Length 10 - 60 mm



## Cannulated Screws Ø 4.5 mm, short threaded

08.03654.xxx(S)

Thread Length 7 - 24 mm

Length 25 - 130 mm



## Cannulated Screws Ø 7.0 mm, 16 mm thread

Titanium

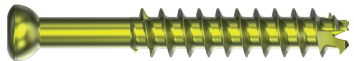
Stainless Steel

08.03816.xxx(S)

08.02816.xxx

Length 25 - 130 mm

Länge 25 - 130 mm



## Cannulated Screws Ø 7.0 mm, 32 mm thread

Titanium

Stainless Steel

08.03832.xxx(S)

08.02832.xxx

Length 45 - 130 mm

Length 45 - 130 mm



## Cannulated Screws Ø 7.3 mm, 16 mm thread

08.03916.xxx(S)

Length 30 - 150 mm



## Cannulated Screws Ø 7.3 mm, 32 mm thread

08.03932.xxx(S)

Length 45 - 150 mm



## Cannulated Screws Ø 3.5 mm, fully threaded

08.03500.xxx(S)

Length 10 - 50 mm



## Cannulated Screws Ø 4.0 mm, fully threaded

08.03640.xxx(S)

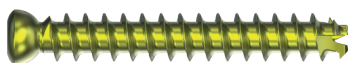
Length 10 - 60 mm



## Cannulated Screws Ø 4.5 mm, fully threaded

08.03650.xxx(S)

Length 20 - 72 mm



## Cannulated Screws Ø 7.0 mm, fully threaded

08.03800.xxx(S)

Length 25 - 130 mm



## Cannulated Screws Ø 7.3 mm, fully threaded

08.03900.xxx(S)

Length 25 - 130 mm

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Note:

This description is not sufficient for immediate application of the instruments. Further information is available in the detailed surgical technique. Maintenance, care and preparation of Marquardt instruments can be found in the corresponding instructions.