



**MANUAL
PHOTO MEASUREMENT
ANKLE FOOT ORTHOSIS (AFO)**



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Photo measurement for the ankle foot orthosis (AFO)

Focus points by the preperation of the photo measurement



A. Mark the lateral malleolus of the ankle. Draw the vertical line all the way over the heel bone until the bottom of the foot.



B. Mark the medial malleolus of the ankle. Draw the vertical line through over the heel bone to the bottom of the foot.



C. Determine the head of the fibula.



D. Mark the lateral side of the leg, at the height of the head of the fibula. Draw the horizontal line through till the thickest part of the leg.



E. Place the foot on the foot plate.



F. Mark the ground on at least 1m distance from the plate.

Focus points when taking the photo



G. Take a photo from the lateral side with the camera at **floor height** at min. 1 meter distance from the plate. Keep the camera vertical (portrait).



H. Make sure the complete lower leg + footplate and - in this view - the **back** pin is visible. The circled points must be on the photo.



I. Take a photo of the rear view of the leg.



J. Make sure the complete lower leg + footplate are visible. In this view: place the pin on the **side** (at height of the malleolus). The circled points must be on the photo.



K. The third photo is taken from the mediale side.



L. Make sure the complete lower leg + footplate and pin are visible. In this view: place the pin in the **rear** hole. The circled points must be on the photo.



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