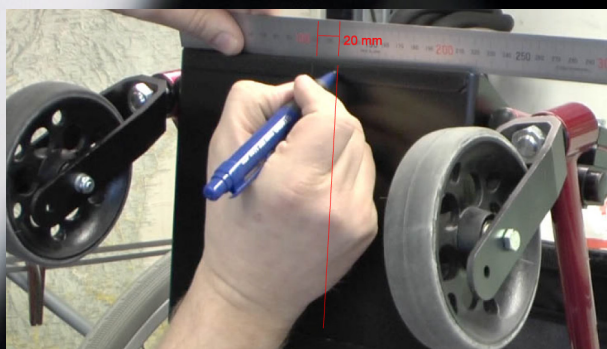


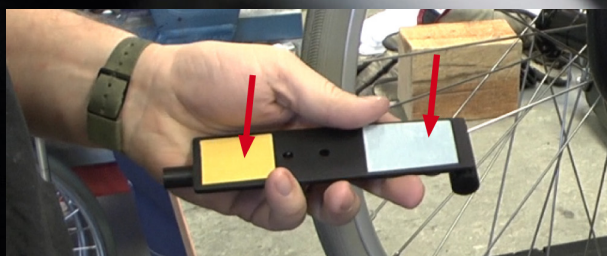
### Bambino-kit for Freewheel



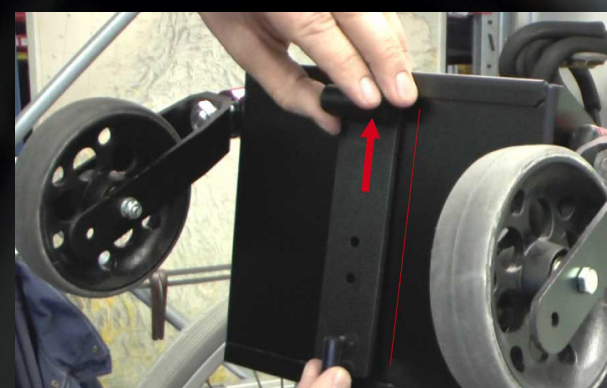
Tools needed:  
Allen key 4 mm  
Spanner 10 mm  
Penna  
Try square  
Ruler  
Drill 6 mm  
Bambino Freewheel-kit



Find the center of the foot plate and add 20 mm, which is half the width of the attachment, and draw a line with a pencil.

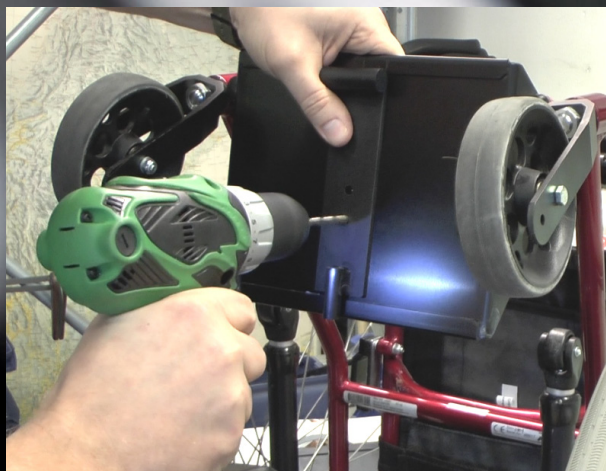


Remove the protection paper from the adhesive tape on the underside of the attachment.

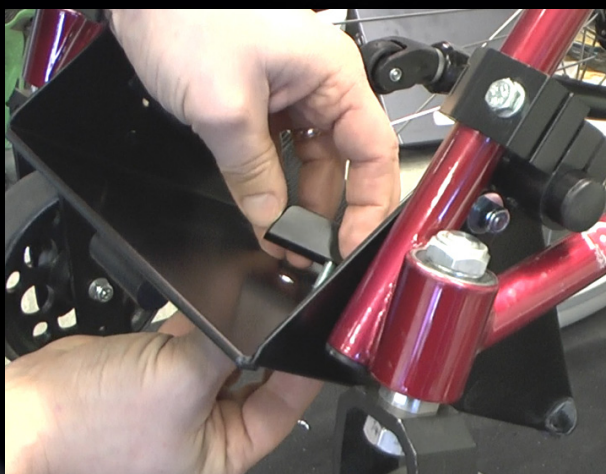


Align the attachment side ways to drawn line and level against the upper edge of the foot plate and push to make it stick to the foot plate. The attachment should get in the center of the foot plate sideways and towards the upper edge.





Use a punch to make marks for the drill.  
Drill all the way through the foot plate on both holes with a 6 mm drill.



Attach the location piece with the screws. Use washers and apply a small amount of Loctite to the threads. Tighten the screws firmly.



Mount the screw and one part of the clamp to the stabilizer rod that should be attached to the chassis.



Mount the other part of the clamp and attach the stabilizer rod to the chassis as shown in the image. Mount the nyloc nut and tighten the screw slightly.



# panthera®



Mount screw and washer to the lower part of the stabilizer rod that should be attached to the foot plate.



Tighten the screw into the threaded hole at the attachment mounted under the foot plate. Apply a small amount of Loctite and tighten the screw firmly.



Adjust the attachment for stabilizer rod to the center of the chassis and tighten the screw firmly.



Done!