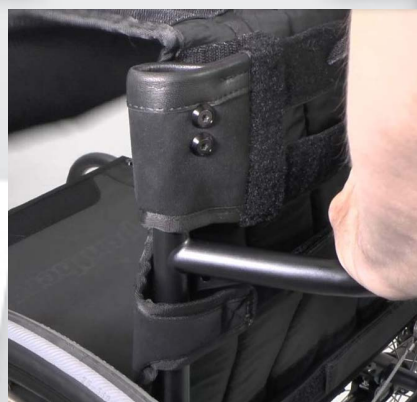


PUSH HANDLE ATTACHMENT S3 FOR BACKREST REV 2.



Assembly instruction (adjustment side 2) for:
Push handle attachment S3, for **back rev 2**;
art.no. 4252300

Tools needed:
Bits with Allen key 4 mm
Key 8 mm, 13 mm
Allen key 2,5 mm



1) Open up the backrest upholstery to get easy access.



2) Bring out an attachment, there is a left and a right version, place the "open" metal cup into big hole in the attachment, from the outside.



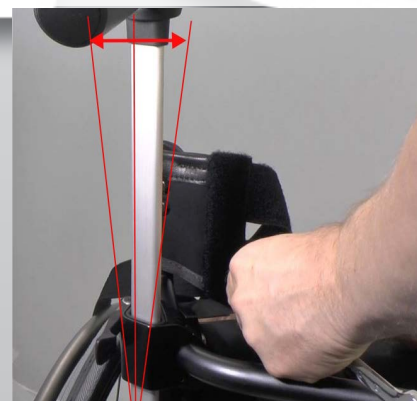
3) Open the attachment and place it around the backrest tube. Let the metal cup guide the attachment onto the knob on the backside of the tube. Mount the smaller M4 screw through the metal cup into the threaded knob



4) Tighten the screw slightly with allen key 4 mm.



5) Then mount the larger M5 screw in the upper hole, that holds the attachment together, with allen key 4 mm. Then tighten both the M4 and M5 screws firmly. Repeat the procedure on the other side.



5) If the angle of the push handle needs to be adjusted, you can turn the eccentric metal cup with a 10 mm spanner. Start with loosen the screw that holds the attachment, a bit.



6) Use a 10 mm spanner and turn the metal cup forwards or backwards until the push handle is vertical.



7) Tighten the screws for the attachment. Repeat the procedure on the other side..

ADJUSTMENT OF LOCKING LEVER



1) If the locking of the push handle is insufficient, you can adjust this according to the following instructions..



2) Disassemble the push handle. Loosen this screw a few turns with allen key 2.5 mm.



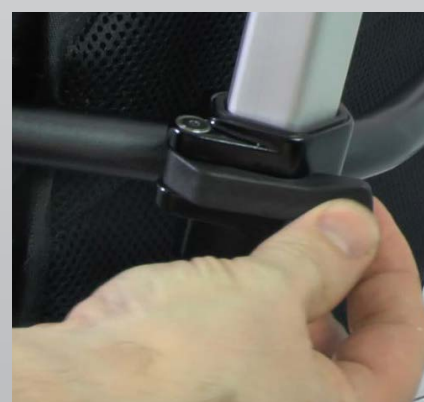
3) Push the screw downwards until the nut on the underside gets visible



4) Adjust the locking force by turning the nut anti-clockwise (seen from the top) to increase it, and clockwise to decrease the locking force. Turn the nut a quarter of a turn, using a 8 mm spanner, tighten the screw and test it..



5) Tighten the screw and make sure that the nut slides into the attachment properly.



6) Mount the push handle and check the locking force. Repeat step 3-5, if adjustment is needed.