

SWING – shock absorbing front forks with bearing housings – very easy adjustment of the level of suspension

Compared to normal forks, suspension forks can effectively reduce the rolling resistance when driving. The SWING forks are designed for 4", 5" and 6" front wheels and it is very easy on both models to adjust the level of suspension to fit the users's weight and the terrain.

Your best choice depends on the wheelchair frame for better fit – please contact our sales department.

SWING-A



SWING-B



Description	Weight g	Part. no. LEFT side	Part. no. RIGHT side
Swing-A: can be adjusted more than SWING-B	-	65456L	65456R
SWING-B	-	65455L	65455R



- Use an Allen key to adjust the spring tension according to the user's weight to increase or decrease the resistance to load.