

We care more

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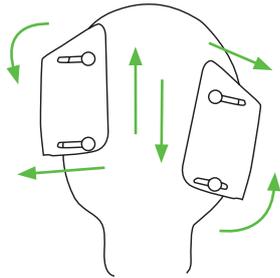


# ZITZI™ CARSEAT PRO



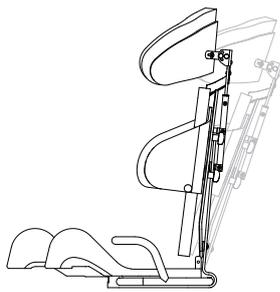


Zitzi Carseat Pro was developed especially for persons with disabilities in need of support, positioning, and safety when travelling by car. On top of the numerous adaptation possibilities already available with the product, custom made modifications can also be requested.



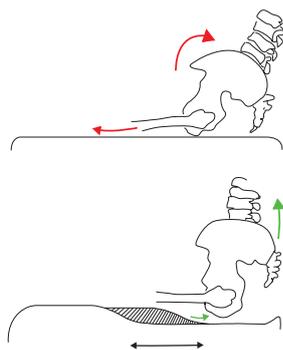
## Adjustable back

The three-way lateral support aids in improving postural control, lessening deformity, thus making it possible to achieve a higher level of activity. Here you can either correct or compensate deformities, making it possible to maintain an optimal seated position.



## Aligned backrest

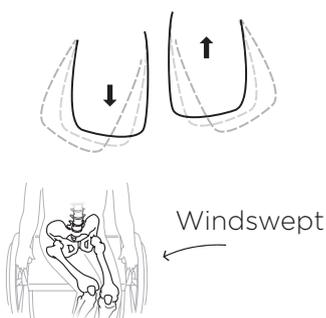
The backrest leans against the back of the car seat and follows the angle of the car seat so that you can easily alter between an active and resting seated position in the car.



## Integrated seat pocket

An integrated seat pocket helps facilitate activity, postural control, and reduces shear. Other systems using a flat surface leads inevitably to posterior tilt of the user's pelvis.

- Step 1**    adjust the seat depth to suit upper leg length
- Step 2**    adjust the seat pocket for perfect pelvic support



## Adjustable leg parts

Seat depth, adduction, and abduction are all seamlessly and precisely adjusted. A Delfi Pro system enables you to adjust seat depth up to 10 cm for the most precise fit imaginable as well as enabling your solution to "grow" with the user. It is also allows you to create an open hip angle.





Carseat Pro (grey)



Carseat Pro (red)



Carseat Pro (blue)



Carseat Pro (Alcantara)



Headrest (standard)



Headrest (long)



Forehead strap



Pelvis support



Table



Footrest



Sternum Support Pro



H-strap Pro



Antirotational belt



Swivel base



Wedge



Lumbar support



Zitzi Carseat Pro is crashtested at VTI Sweden and approved according to the EU-standard ECE-R44.4. Fulfills demanding requirements with crash tests up to 75 kg user weight. Zitzi Carseat Pro is approved to be placed facing forward in the driving direction, using the vehicles standard three point safetybelt. When fitting in a specially adapted vehicles, please consult the person who has adapted the vehicle.