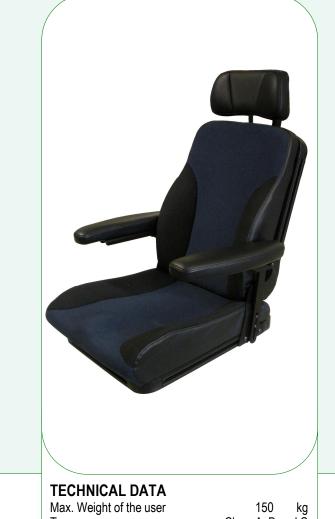
## EASY CHAIR WHEELCHAIR SEATS



| Max. Weight of the user | 150              | kg |
|-------------------------|------------------|----|
| Туре                    | Class A, B and C |    |
| Back height             | 50-65            | cm |
| Seat depth              | 40-50            | cm |
| Seat width              | 45-50            | cm |
| $\backslash$            |                  |    |

## Model: COMFORT

EASY CHAIR - COMFORT is a modular and flexible seating system for both manual and electric wheelchairs.

The seating system has been developed with focus on comfort to the user, user-friendliness to the caregivers and expense reduction to the local authorities.

## BACKREST

The backrest of COMFORT is straight, but it is possible free of charge to change between types of back cushions with more or less support.

### SETTING OPTIONS

Adjustable in all directions for optimal adaptation of the sitting position.

It is possible easily and quickly to insert loin wedges and wedges for correction of crookedness into both seat and back cushions.

#### MOUNTING PROFILE

Extras such as leg supports, body supports, table etc. can be mounted.

Most of the positioning systems in the market can be used.

- Can be mounted on most manual and electric wheelchairs
- Is always adjusted to each individual user
- Developed and produced in Denmark
- Modular and flexible
- Adjustable in all directions
- Mounting profile on seat and back



Sadolinsvej 14-16 DK-8600 Silkeborg

Tel. +45 86 82 43 66 Fax +45 86 80 33 63

# EASY CHAIR WHEELCHAIR SEATS



## Model: COMFORT

## BASIS SEATS:

SPORT COMFORT ADVANCE

## **BACK CUSHIONS:**

Back cushion with side support Back cushion with pelvic support Custom-made

## SEAT CUSHIONS:

Seat cushion with side support Seat cushion with side support and abduction block Custom-made

## EXTRAS:

Multi-adjustable headrest Armrest mounted to the seat Armrest mounted to the back Lap belt, H harness, electric belt etc. Upholstery fabrics: Comfort, extra stretchable and incontinence

