



2026 Custom Options

3D-printed cushions

Our 3D printed cushions are engineered using advanced design structures, allowing for the precise customisation of contours while the structural design of the 3D-printed cushions is tailored according to specific user requirements for effective pressure distribution.

The lightweight and durable nature of these solutions not only ensures long-lasting comfort but also makes daily handling and maintenance easier for caregivers. 3D-printed cushions enable a tailored approach to pressure redistribution, shock absorption and stability in seating aids for people with disabilities. The combination of custom design, resiliency and durability directly contributes to the design of the best possible 3D-printed cushion.



Moulded foam seat

A moulded seat in foam offers the user support and stability without compromising comfort. Choosing a moulded seat in foam gives you the ability to make changes in the seat as the users needs changes. We offer three different types of foam for our moulded foam seats. They vary in stability and can be combined to best meet the support and comfort needs of the user. Most of our seats are produced in the standard cold foam that has great elastic abilities and works great with all our insert materials.



Moulded Dynamic option

A moulded seat can be used in a Current Seating system that allows for the Dynamic movement which can be interfaced into lots of different options. Shown image of it mounted into the Xpanda Shape



Moulded seat in ABS

If you prefer a slim and smooth solution, which gives the user the possibility to propel the wheelchair themselves, you should choose the mould in ABS. The ABS mould gives the user great stability in the seating position and comfort by choosing between our huge range of inlays.

If the seat is to be moulded in ABS, the robot carves the negative shape for the seat into a piece of polyethylene. This piece is then used to mould the seat around it. ABS seats can be adjusted with foam inserts.



Moulded seat for toilet and bath

The moulded seat for toilet and bath is made of ABS and the upholstery is made of Evasote and attached to the ABS mould with push buttons. This gives the user comfort but still makes it easy to clean the chair after use. The moulded seat for toilet and bath can be mounted on a huge range of different toilet chairs.



Mould for standing

Scoliosis and other deformities in the body can lead to difficulties in getting the right support in the standing position. To avoid this, you can choose a moulded standing solution. Choosing a moulded standing solution gives people, who are not able to stand, a new possibility to achieve the standing position.

A custom standing frame solution offers an active everyday life and new functions. The R82 Caribou frame is a tiltable standing support that can be used both in standing and lying position. Thought out design and possibility of a moulded foam bearing, provides the user the best conditions for an active and functional everyday life.

