



**BEROLLKA**  
bewegt

user manual



# Thessa

Stability and support  
for more activity and  
participation

## Foreword

---

**Dear customer,**

We would like to thank you for the trust you have placed in us and are delighted that you have chosen a **Berollka** product.

Our aids are manufactured to meet your specific requirements and are characterized by quality, safety, ease of use and modern design.

Please note that the features of your personal aid may differ from the information and illustrations in these instructions for use.

We reserve the right to make technical changes to the aid.

These instructions for use have been compiled with the utmost care. Nevertheless, errors cannot be completely ruled out. If you have any questions about this product or its use, we will be happy to advise you.



### **Impressum:**

Berollka-aktiv Rollstuhltechnik GmbH  
Jahnstraße 16 D-74889 Sinsheim

Telephon: +49 (0)7261-7351-0

Telefax: +49 (0)7261-7351-10

E-Mail: [info@berollka.de](mailto:info@berollka.de)

Internet: [www.berollka.de](http://www.berollka.de)

### **Copyright**

All images and texts are subject to copyright protection and may not be published without our express permission - not even in extracts.

## Foreword

---

### Important information before use

These instructions for use contain important information and instructions on the proper use, purpose, settings, care and maintenance of the aid.

Keep the instructions on hand for later use and make sure that they remain on the product.

All safety instructions must be complied with at all times.



**Before operating the device, specialist dealers, nursing/therapeutic staff and accompanying persons must have read and understood the complete instructions for use.**



**Failure to observe these instructions for use may result in injury to the user or damage to the product.**

In the case of children or persons with impaired coping skills, the parents or authorized accompanying persons must ensure that the information in the instructions for use is followed. For the safety of the user, the accompanying person must not be in a physical or mental condition that temporarily or permanently impairs their judgment.

If you have problems understanding the contents of these instructions for use, please contact your specialist dealer or ask someone to explain the instructions for use to you in easier language.



People with visual impairments can find these instructions for use as a scalable PDF file on our website at:

**[www.berollka.de/downloads](http://www.berollka.de/downloads)**

### Explanation of the symbols used in these instructions for use:



**Warning of potential dangers**



**Handling information for specialist dealers, nursing/therapeutic staff and accompanying persons**

# Contents

---

General information .....	6
Delivery .....	6
Packaging .....	6
Resistance to weathering and ignition .....	6
Declaration of Conformity .....	6
Loading and transporting the device .....	7
Combinations with products from other manufacturers .....	7
Storing the product.....	7
Intended use / indication / contraindication.....	8
General safety information .....	9
Product overview .....	11
Settings & Accessories.....	12
Adjustments to the base frame .....	12
Smooth-running castors with parking brake or total brakes.....	12
Seat tilt .....	12
Adjusting the seat height .....	13
Seat base settings .....	14
Adjusting the seat depth .....	14
Adjusting the back angle .....	15
Seat base accessories.....	16
Pelvis & thigh guidance .....	16
Inserting a slot nut into the profile rail.....	16
Leg guidance.....	17
Armrest settings .....	18
Positioning the armrest cushion .....	18
Positioning the armrest mount.....	18
Optional: Angle adjustment of the armrest mount .....	19
Therapy trays.....	19
Adjusting the clamping force of the quick-release lever .....	20
Footrest settings .....	21
Adjusting the footrest holder.....	21
Footrest accessories.....	22
Footrest lockable .....	22
Footrest angle adjustable .....	22
Footrest with continuous lockable angle adjustment .....	22
Calf pad .....	23
Back unit settings.....	23
Back unit accessories .....	24
Standard headrest.....	24
‘Light’ headrest.....	24
Side pads for thorax .....	25
Foldable pads for thorax.....	25
Belts and Harnesses.....	26
Harness mounting kit.....	26
Pelvic harness (2-point and 4-point).....	27
Chest-shoulder-harness (with and without zipper) .....	27
Foot strap with padding .....	27

# Contents

---

Technical data .....	28
Care and maintenance .....	29
Safety instructions for cleaning and disinfection .....	29
Material information .....	29
Cleaning and disinfection guidelines .....	30
Maintenance schedule .....	32
Safety Inspection .....	33
Screw connections & tools .....	33
Safety Inspection Checklist Therapy Chairs .....	34
Reuse .....	37
Product service life.....	37
Disposal .....	37
Warranty .....	38
Model identification.....	39
Type plate .....	39

# General information

---

## Delivery

The aid is delivered completely pre-assembled in a cardboard box. To avoid damage during transportation, pluggable and unattached parts are packed separately in the box. Please check the product on receipt and in the presence of your delivery person to ensure that it is complete and free of defects and check for any transport damage.

If transport damage has occurred, please arrange for an inventory (determination of defects) in the presence of the deliverer. Please send a written complaint to the responsible specialist dealer.

## Packaging

The packaging of the product should be kept for possible later transportation. If you need to return the product to us for repair or in the event of a warranty claim, please use the original carton if possible. Otherwise, please recycle the packaging materials separately according to type.



**Do not leave the packaging materials unattended.  
There is a risk of suffocation!**

## Resistance to weathering and ignition

The base frame and individual elements are made of steel or aluminum and protected against corrosion by a powder coating or anodizing process. Body supports are upholstered and covered. The covers are made of 100% polyester and are flame-retardant (according to DIN EN 1021-1+2).



**The flame-retardant nature of the covers does not protect the user in the seat unit from burns in the event of improper handling of embers or open fire.**



**Combining the aid with products that are not considered “flame retardant” (e.g., toys, blankets, pillows, books, magazines, etc.) poses a risk to the user in the event of a fire. Therefore, do not store or attach such items to the aid permanently.**

## Declaration of Conformity



**The product is a Class 1 medical device and complies with the relevant provisions of Regulation (EU) 2021/745 on medical devices.  
The declaration of conformity for the product can be downloaded at [www.berollka.de/downloads](http://www.berollka.de/downloads).**



**The CE mark loses its validity and must be removed from the type plate if the product is modified or altered.**



**The CE mark also becomes invalid if non-original Berollka spare parts are used or if a combination with products from other manufacturers not authorized by Berollka is created.**

## General information

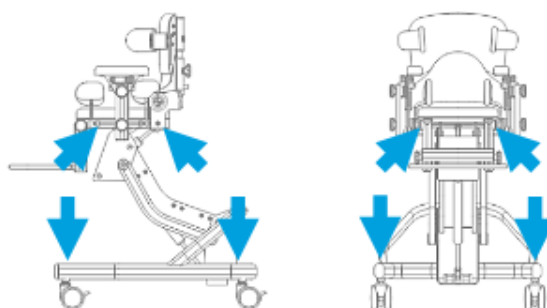
### Loading and transporting the device

Create the required packing dimensions and secure all disassembled parts by adequately securing the load. The aid is generally suitable for transportation (land/air). Find out about suitable load securing options before transporting the device.

Package dimensions			
Therapy chair Thessa	Gr.1	Gr.2	Gr.3
Length x width x height [cm]	92 x 65 x 61		92 x 65 x 91

#### Points to hold on to:

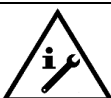
- front/rear frame tubes of the base frame
- base plate of the seat unit
- but **not** on the footrest holders, the footrests and the push handle
- but **not** on back or side pads, headrests, armrests, or therapy tables.



**Only transport and carry the aid without the user!**



**Tighten all moving parts before transporting and carrying the aid!**



**Only lift the aid with the help of another person.**

### Combinations with products from other manufacturers



**The combination of our aids with third-party products of any kind can pose considerable risks.**



**We accept no liability for damage resulting from product combinations that have not been expressly approved by Berollka.**

### Storing the product

If you wish to store the product for a longer period of time, follow the instructions below to protect the aid:

- carry out cleaning
- set the seat tilt (inclined adjustment of the seat surface) horizontally
- wrap removable textile parts in foil
- secure the product against rolling away and soiling
- storage only in a dry environment without aggressive environmental influences

## Intended use / indication / contraindication

---

### Intended use

Therapy chair Thessa helps people with severe deficits in free sitting to maintain a sitting position that is as physiological as possible. The support functions, which can be adjusted in several areas, and modular retrofittable accessories in various sizes offer individual adjustment options and ensure stable sitting during growth and, if necessary, beyond. Together with the raised sitting position, the therapy chair enables the user to participate more actively in daily life.

### Operating conditions

This aid is designed for use within the home environment. This includes your own home, but also the protected environment of suitable facilities such as kindergartens, schools, special educational facilities or care homes.

The prerequisite for use is a level and firm surface. Use in wet areas is not permitted.



#### **Protect the product from direct sunlight**

The surfaces of individual product parts could heat up to over 41° C due to intense sunlight and thus cause burns if they come into direct contact with the skin.

### Indication

The Thessa therapy chair is used when sitting is impaired due to functional and/or structural damage to the trunk or trunk and possibly neck muscles (e.g. due to neurological/neuromuscular diseases, deformities of the spine) with incorrect posture.

Treatment should follow a medical diagnosis, but may be indicated, for example, for:

- Paralysis (paraplegia/tetraplegia or paresis)
- Loss of limbs (dysmelia/leg amputation)
- Muscular and nervous diseases
- Infantile/spastic cerebral palsy
- Spina Bifida
- Osteogenesis Imperfecta
- Poliomyelitis
- Multiple sclerosis

### Contraindication



















In general, a doctor should diagnose whether there is a contraindication. Any type of pain is a contraindication.
















**No correction of malpositions or attempts to direct growth!  
Never use force or strong pressure to straighten the posture!**

## General safety information

The product may only be used by a qualified person who has read and understood the complete instructions for use. The instruction must be given by trained personnel from the specialist dealer or the service provider!

	Do not use the therapy chair without the supervision of an accompanying person. <b>Never leave the user unattended!</b>
	The accompanying person must not have any impairments that temporarily or permanently restrict attention and judgment.
	The user must be adequately secured against falling out, without restricting a comfortable sitting position.
	Before each use, all settings of the aid and the correct fit of the screw and clamp connections must be checked.
	The aid contains small parts that could come loose and be swallowed! <b>There is a risk of suffocation!</b>
	Screws may become loose due to constant use. Check the tightness of the screws regularly, but at the latest according to the maintenance schedule.
	The therapy chair is only approved for use by a single user.
	When changing the settings, make sure that no limbs of the user or accompanying person are in the area of moving parts. <b>There is a risk of pinching!</b>
	When adjusting the seat height, make sure that the seat unit or accessories do not collide with the chassis or the floor. Position the seat horizontally and remove any accessories if necessary.
	The brakes must be locked when changing position and orientation with the seated user.
	The brakes must be locked while getting on and off the aid.
	The footrest should be lowered to floor level for getting on and off. If this has not been done, the footrest must not be overloaded. <b>There is a risk of tipping!</b>
	Any strain not caused by the user due to incorrect handling (e.g. by attaching objects, leaning, climbing on the therapy chair by playmates, etc.) can cause the aid to tip over!
	Leaning far out of the therapy chair increases the risk of tipping! If the user tends to do this, it is advisable to position the upper body as centrally as possible using appropriate harnesses for their own protection.
	If the user pushes off walls or furniture with their hands or feet, this can cause the aid to tip over!
	The therapy chair is not approved for transporting the user in vehicles!
	Do not carry the aid with the user sitting in it!
	Do not bring the aid near an open fire or other sources of intense heat.

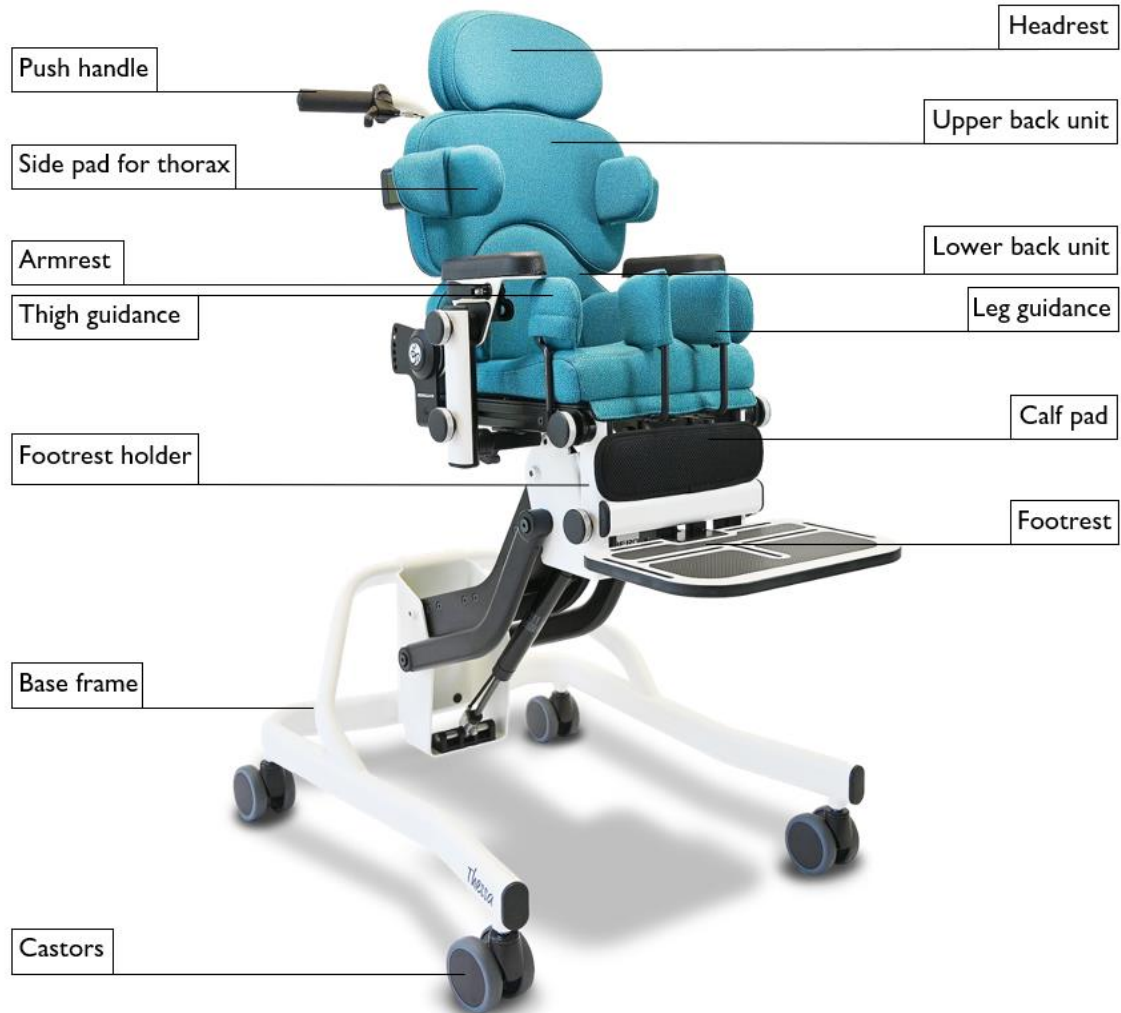
## General safety information

	Never expose the aid to direct sunlight or other sources of heat for a long period of time.
	Persons with insensitive skin (i.e. persons who cannot feel heat) and/or damaged skin must have a person capable of judgment check before using the aid whether it can be used without risk of burns on heated components.
	Protect the aid from wetness. If necessary, ensure rapid drying after contact with liquid.
	After cleaning or disinfecting the aid, remove all residues of the agents used to prevent poisoning, irritation and allergic reactions.
	When switching between different surfaces, pay particular attention. <b>There is a risk of tipping!</b>
	Moving the therapy chair over soft surfaces, e.g. carpets, can restrict the mobility of the castors and must be carried out with increased attention. <b>There is a risk of tipping!</b>
	The maximum load must not be exceeded and amounts to: <b>Gr.1: 30 kg                      Gr.2: 40 kg                      Gr.3: 50 kg</b>
	Do not use the therapy chair with defective, worn or missing parts.
	If you notice any changes to the stability or loss of function, stop using the device and remove the user from the aid.
	Adjustments and repairs to the aid may only be carried out by authorized specialist personnel.
	Only use spare parts from Berollka.
	We provide information about any product recalls on the Berollka homepage <b><a href="http://www.berollka.de">www.berollka.de</a></b> .
	Serious incidents that occur in association with the use of the device must be reported to the manufacturer and the competent authority of the Member State in which the user is established.

# Product overview

## The Thessa therapy chair at a glance

The picture shows you important parts of the Thessa therapy chair. You'll find these terms frequently in the user manual. Keep in mind that the product picture contains optional accessories that aren't included in the basic equipment. The equipment of your personal aid may differ from the picture.



### Features of the basic model:

- Modular base frame; with height and seat angle adjustment via gas spring
- 75mm castors with parking brakes
- Seat base; adjustable in seat width and depth; with cushion and cover
- Lower back support; angle adjustable; with cushion & cover; incl. pelvic side cushions & clamp adapter for upper back support
- Side element with padded armrests; removable; (height, angle, width, and depth adjustable); incl. therapy tray mount
- Single footrest; foldable; includes heel edge
- Push handle

### List of optional accessories:

- Pelvis & Thigh guidance
- Leg guidance & abduction wedges
- Upper back unit incl. cushion and cover
- Headrest
- Side pad for thorax (screwed / foldable)
- Therapy tray
- Footrest variants
- Calf pad
- Harnesses
- Total brakes for castors

# Settings & Accessories

## Adjustments to the base frame

### Smooth-running castors with parking brake or total brakes



**Before adjusting the base frame, apply the parking brakes and always ensure that the therapy chair is standing securely on a level and horizontal surface.**

Pressing down on the foot lever from above brakes the smooth-running castors to ensure that the aid remains stable. To release the brakes, lift the foot lever from below with the tip of your foot.



Smooth-running castors with total brakes are operated in the same way. In addition to the braking function, this also prevents the castors from rotating around their own axis.

### Change in seat position

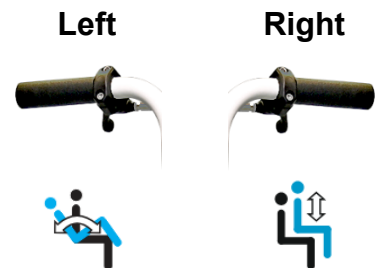


**Perform the initial setup of the base frame without users in order to familiarize yourself with the functions first.**



**Simultaneous activation of the seat height adjustment and seat tilt with the user is prohibited! There is a risk of injury!**

There are two separate levers on the push handle that allow you to change the position of the seat. The left release lever controls the tilt adjustment of the seat surface and the right release lever controls the seat height adjustment.



### Seat tilt



**When adjusting the seat, ensure that no limbs of the user or accompanying person are located between the seat unit and the lifting mechanism. There is a risk of crushing!**

To tilt the seat, press the release lever of the gas spring on the push handle of the therapy chair. Gently press the push handle to move the seat unit to the desired angle and secure it by letting go of the release lever.



## Settings & Accessories

### Adjusting the seat height



**When adjusting the seat height, ensure that no limbs of the user or accompanying person are in the area of the lifting mechanism. There is a risk of crushing!**



**Avoid collisions between components or with the floor. There is a risk of injury!**



**Please note that setting the seat height to a great height increases the risk of the device tipping over.**



**Always move the seat unit to the horizontal position before lowering the height.**

To adjust the seat height, press the release lever of the gas spring on the push handle of the therapy chair.

This unlocks the gas spring, which then assists you in positioning the seat unit with its lifting force.

Release the lever to lock the current position.

The lifting force depends on the type and number of gas springs used.

If the total weight exceeds the lifting force generated by the gas springs, manual assistance is required to achieve the desired seat height.

To lower the seat, the accompanying person must apply additional pressure from above if the total weight on the seat mount is less than the lifting force of the gas springs.

If necessary, an additional gas spring can be retrofitted. Please contact your specialist dealer for this.



**Please note that the minimum seat height setting can only be achieved when the seat unit is in a horizontal position.**



**Please note that the minimum seat height setting can negatively affect the swiveling ability of the smooth-running casters. First move the therapy chair to the desired location and then adjust the seat height.**

# Settings & Accessories

## Seat base settings

### Components of the profile rail

The profile rails integrated into the sides of the seat unit allow for continuous adjustment of the backrest unit and thus the seat depth, the pelvic and thigh guides, the armrests, and the buckles of the harness mounting kit.

Adjustment is easier if you first loosen or remove all components that can be moved along the profile rail and start by adjusting the seat depth. Then position and attach the pads and finally the buckles for attaching the harnesses. If space is limited, these can also be attached to the downward-facing profile rail.

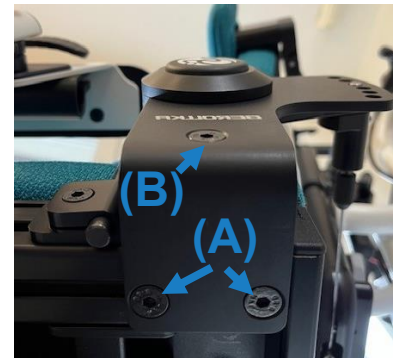


### Adjusting the seat depth

To adjust the seat depth, first loosen the two screws below the backrest attachment **(A)** and the securing screw on the side **(B)**. Repeat the same procedure on the opposite side.

You can now position the backrest at the desired depth in the seat and adjust it to the desired measurement.

Tighten all screws again.



**When adjusting the seat depth, the attachment of the backrest must always be moved evenly. Any misalignment in the positioning can have a negative effect on the backrest angle adjustment.**



**The number and type of accessories used may limit the minimum seat depth.**



**After all adjustments have been made, the screws that were loosened must be tightened again!**

## Settings & Accessories

### Adjusting the back angle

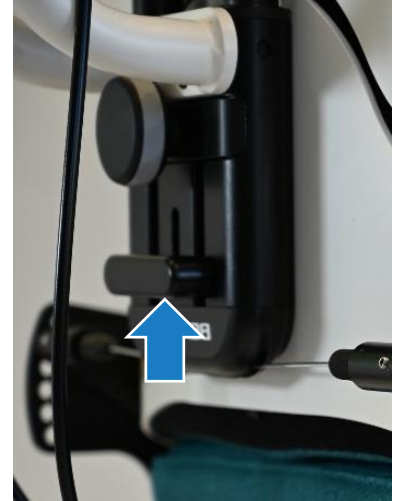


**When adjusting the backrest angle, make sure that no hands are in the adjustment range of the back unit.**

**There is a risk of pinching and crushing!**

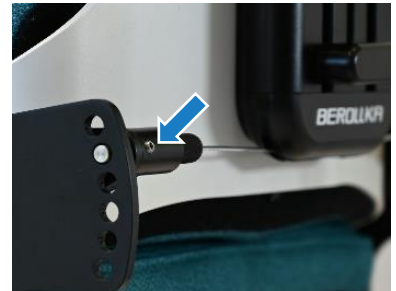
Grasp the rotary handle of the lower back unit with your thumb and pull the release lever upward with your other fingers. If your hand span is not sufficient, you can secure the backrest with one hand while pulling the release lever upward with the other hand. Now move the unlocked backrest to the desired angle. When you release your grip, the locking bolts on both sides must audibly click into place.

The backrest can be folded forward onto the seat for easier transport. To do this, remove the therapy table and any other accessories from the seat base and secure them separately for transport.



### Locking the back angle

There is a threaded pin on each of the locking bolts for the back angle adjustment on the rear of the lower back unit. These can be screwed in using a hexagonal wrench and, when screwed in, prevent the locking bolts from moving. This prevents the back angle adjustment from being accidentally operated by third parties.



## Settings & Accessories

### Seat base accessories

#### Pelvis & thigh guidance

The pelvic and thigh guides have a pad bracket with a guiding stone at both ends. To adjust, loosen the screws on the guiding stones.

The lower guiding stone can now be moved along the seat base, allowing it to be positioned along the seat depth.

At the same time, turning the pad bracket allows positioning along the seat width.

First, only tighten the screw on the lower guiding stone.

The upper guide stone now allows you to adjust the opening angle and fine-tune the position using the elongated hole on the back of the pad.

Now tighten the screw on the upper guide stone as well.



#### Inserting a slot nut into the profile rail

If you want to retrofit pelvic and thigh guides, it is necessary to prepare their attachment to the seat unit. To do this, the slot nuts to which the guiding stones of the pad brackets are screwed must be inserted into the profile rail.

You can do this in the following 4 steps:

<b>Place the slot nut on the side of the profile rail.</b>	<b>Press the nut into the rail using light pressure.</b>	<b>Align the nut using a tool (e.g. Allen key).</b>	<b>The nut locks into the correct position.</b>

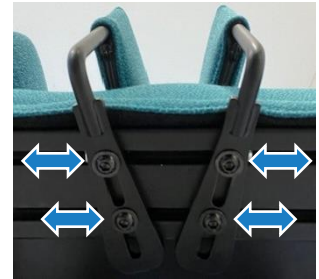


**The buckles of a retrofitted harness mounting kit are attached in the same way.**

## Settings & Accessories

### Leg guidance

The two movable parts of the leg guidance can be adjusted along the edge of the seat and at an angle to suit the user's needs. To do this, loosen the two screws on the underside of the attachment. You can now move the guidance freely along the seat surface and at an angle. Tighten the screws one after the other to first fix the position and then the angle. Repeat the process on the opposite side.



**To facilitate access, it is recommended to remove the footrest before adjusting the leg guidance. This can be done without tools and is described in detail in the chapter Adjusting the footrests.**

### Pluggable abduction wedge

To adjust the height, loosen the threaded pin at the front of the mount, move the abduction wedge to the desired position, and tighten the threaded pin again.

To adjust the depth, slightly loosen the wing screw on the underside. Then tighten the wing screw again.

When the wing screw is open, the abduction wedge can also be completely removed.



**When operating the pluggable abduction wedge, be aware of the risk of pinching and crushing your fingers!**

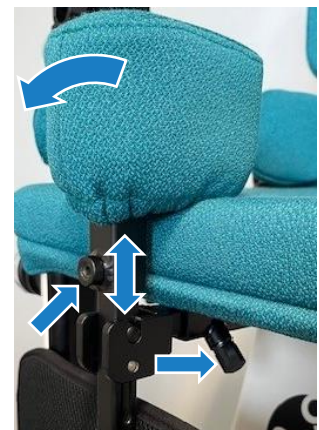
### Foldable abduction wedge

The abduction wedge can be unlocked by pulling it gently upwards and then folding it forward.

To adjust the height, loosen the threaded pin on the front of the mount, move the abduction wedge to the desired position, and tighten the threaded pin again.

To adjust the depth, slightly loosen the wing screw on the underside. Then tighten the wing screw again.

When the wing screw is open, the abduction wedge can also be completely removed.



**When operating the foldable abduction wedge, be aware of the risk of pinching and crushing your fingers!**

## Settings & Accessories

### Armrest settings

#### Positioning the armrest cushion



**When adjusting the armrest cushions, make sure that no parts of the body are in the adjustment range of the armrests. There is a risk of pinching and crushing!**



**It is best to adjust the height without the therapy tray.**

To adjust the height of the armrest, loosen the lower rotary handle, position the armrest cushion at the desired height, and tighten the lower rotary handle again.

To adjust the angle of the armrest cushion, loosen the upper rotary handle of the armrest, position the armrest cushion at the desired angle, and tighten the upper rotary handle again.



#### Positioning the armrest mount



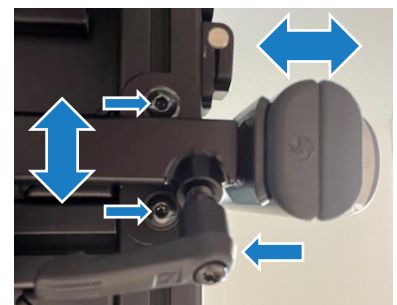
**When adjusting the armrests, make sure that no parts of your body are in the adjustment range of the armrest mount. There is a risk of pinching and crushing!**



**It is best to make these settings without the therapy tray.**

To change the position along the seat base, first loosen the two screws on the underside of the armrest mount. It can now be moved along the rail. Move the armrest to the desired position and then tighten the screw again.

To change the distance between the armrest and the seat base, loosen the clamping lever on the underside of the mount and carefully pull the armrest outwards until the desired distance is achieved. Tighten the clamping lever again. The armrest can also be completely removed when the clamping lever is loosened.



## Settings & Accessories

### Optional: Angle adjustment of the armrest mount

If your device is equipped with this optional configuration, you can change the angle of the armrest in relation to its attachment using a gear ring. This allows you to position the various side supports of the seat unit and the armrests, including the connection for the therapy tray, even more freely. To do this, first loosen the lower rotary handle of the armrest and move it upwards. Now secure the armrest using the rotary handle.

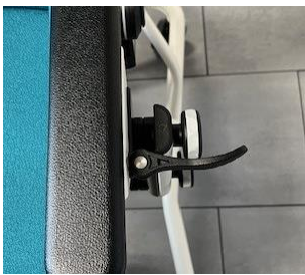



This exposes the hexagon socket screw that secures the gear ring. Loosen the screw, move the armrest to the desired angle, and then tighten the screw again. You can then use the rotary handle to return the armrest to its original height position.



### Therapy trays

#### Attaching the therapy trays

The therapy trays can be attached quickly and easily in the following 4 steps:

			
First, open the quick-release lever(s).	Keep the table level and approach the armrest cushions from the front and above.	Press in the retaining spring and insert the frame tube into the holder.	Once the desired position has been reached, close the quick-release lever(s).



**When adjusting the therapy trays, make sure that no parts of the body are in the area of the table mount.  
There is a risk of pinching and crushing!**



**The maximum load capacity of the therapy trays is 5 kg.**

## Settings & Accessories

### Therapy tray with double-sided holder

The therapy tray with double-sided mounting is particularly suitable for applications where high stability of the therapy tray is required.

It is only possible to exit by removing the tray from the aid. After changing the armrest distance, you can re-center the therapy tray by loosening the four nuts at the front of the therapy tray attachment and positioning the tray centrally along the elongated holes. Then tighten the nuts again.



### Therapy tray with one-sided holder

The therapy tray with one-sided holder is particularly suitable for applications that require frequent transfers in and out of the chair.

The patient can exit the chair by swiveling the tray to the side, which remains attached to the chair. The tray can be completely removed by additionally pressing in the safety spring of the removal lock.

After changing the armrest distance, you can re-center the therapy tray by loosening the screw at the front of the therapy tray frame tube and positioning the tray in the center. Then tighten the screw again.



The therapy tray with one-sided support gains its stability by resting on the armrest pads. If necessary, you may need to adjust the width setting of the armrests (see chapter “Positioning the armrest support”) or switch to a larger table model.



The therapy tray must rest fully on both armrests.



If the therapy tray is swung away uncontrollably, it may hit the medical device. Hold the tray with at least one hand while swinging it away.

### Adjusting the clamping force of the quick-release lever




To adjust the clamping force of the therapy table mount, first close the quick-release lever. Use one hand to prevent the lever from turning while using a suitable tool (open-end wrench or socket wrench) to tighten the internal nut to increase the clamping force or loosen it to decrease the clamping force.



# Settings & Accessories

## Footrest settings

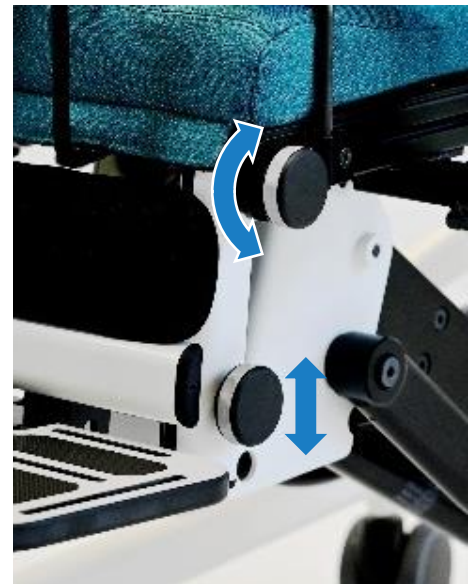
### Adjusting the footrest holder

	<b>Always loosen one rotary handle at a time. Keep a loosened adjustment option under control by always securing it with at least one hand on the footrest.</b>
	<b>When adjusting, make sure that your hands are not in the adjustment range of the footrest holder. There is a risk of pinching and crushing!</b>
	<b>Thigh guidance systems, if used, can make it difficult to operate the rotary handle when set in a strongly forward position. In this case, take particular care when adjusting the setting to avoid the risk of crushing.</b>

To adjust the knee angle, loosen the two upper rotary handles of the footrest holder one after the other while securing the current position with your other hand on the footrest. Once both rotary handles are loosened, position the footrest holder at the desired angle and tighten the two upper rotary handles again one after the other.

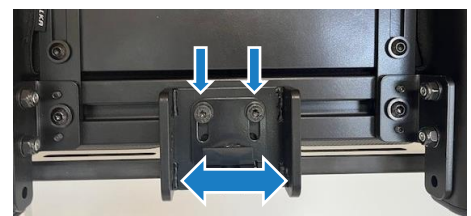
You can remove the footrest and holder without tools by completely unscrewing both upper rotary handles on the footrest holder. Be sure to hold the footrest with at least one hand while unscrewing the rotary handles. Then pull the footrest holder forward and downward slightly to remove it.

To adjust the lower leg length, loosen the two lower rotary handles of the footrest holder one after the other while securing the current position with your other hand on the footrest. Once both rotary handles are loosened, adjust the telescopic profiles to the desired length and tighten the two lower rotary handles again one after the other.



### Adjusting the horizontal footrest position

To change the horizontal position of the footrest, loosen the two screws that secure the footrest in the center at the back of the heel bench. The entire attachment can be moved using the slotted nuts in the profile rail. Then tighten the screws again.



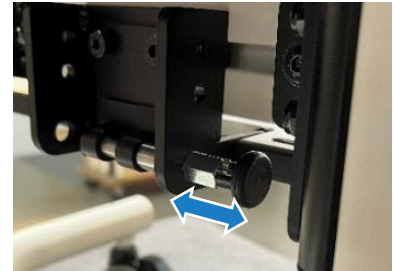
## Settings & Accessories

### Footrest accessories

#### Footrest lockable

To lock the footrest at a 90° angle, turn the locking bolt so that it retracts completely when the footrest is folded down. Pull out the locking bolt to release the footrest again.

If you do not want to fix the footboard in place, pull the locking bolt out completely and turn it so that the locking mechanism prevents the bolt from retracting.



#### Footrest angle adjustable

The angle in the folded-down position is determined by the end stop. To adjust the angle, first loosen the two screws on the stop plate at the rear of the footrest holder. Now move the footrest to the desired angle and slide the stop plate along the elongated holes so that it rests on the protruding part of the footrest.

Now tighten one of the screws slightly and check the angle again. To secure the setting, tighten both screws again. The footrest can be folded up at any time in this configuration.



#### Footrest with continuous lockable angle adjustment

Enables the footboard to be locked at an angle between -20° and 10°, whereby it can be unlocked without tools and then folded up.

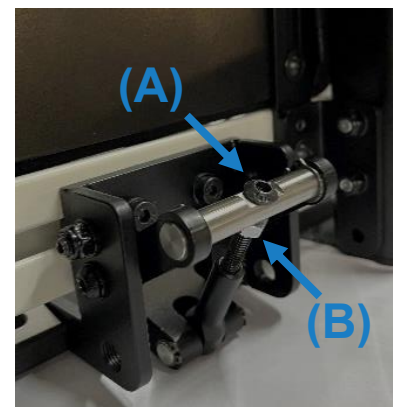
To adjust the angle, first move the rocker to the maximum upright position. Then turn the screw **(A)** to set the footboard angle in a fixed position.

Make sure that the guide nut **(B)** does not jam during this process and prevent adjustment.

Once the angle has been set, the guide nut must be applied to the rocker with slight force.

To fold up the footboard, guide the movement of the footboard with one hand while moving the rocker out of the upright position with the other hand to release the lock.

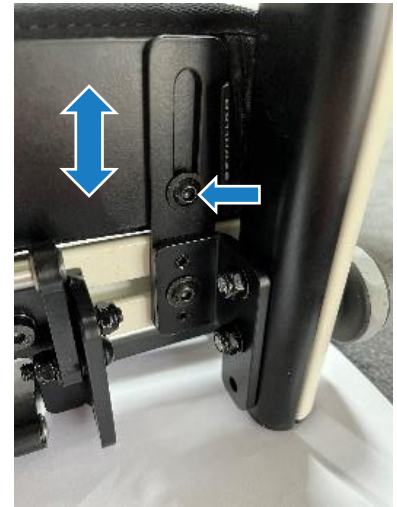
When folding down the footboard, make sure that the rocker locks into the maximum upright position. If necessary, apply slight pressure to assist.



## Settings & Accessories

### Calf pad

To adjust the height of the calf pad, first loosen the screws on both sides of the calf plate mount on the back of the calf plate. The height can now be adjusted along the elongated holes. Tighten the screws again after making the adjustment.



### Back unit settings

#### Adjusting the back height

First attach the upper back unit to the lower back unit. To do this, loosen the rotary handle and insert the connecting tubes into the profile of the lower back unit. Tighten the rotary handle again.

Now loosen the screw on the clamp on the profile of the upper back unit and adjust the upper back unit to the desired height. Then tighten the screw again.



#### Removing the upper back unit

First loosen the rotary handle on the lower back unit, then pull the upper back unit upwards until the removal lock engages. To remove the unit completely, press the locking spring on the left side of the backrest holder back into the profile. The upper back unit can now be removed as a whole by pulling it further upwards.



## Settings & Accessories

### Back unit accessories

#### Standard headrest

The height of the headrest can be adjusted using the clamping lever on the headrest mount. The horizontal position of the headrest cushion can also be adjusted. To do this, loosen the wing screw to move the cushion to the desired position. After making the adjustment, tighten the clamping lever and wing screw again.



The height of the standard headrest holder can be adjusted using the four external screws on the backrest unit.

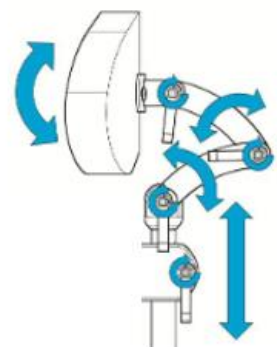


#### 'Light' headrest

The holder for the 'Light' headrest can be adjusted in height using the four external screws on the backrest unit, just like the holder for the standard headrest. It has a clamping lever to fix the headrest in place at the desired height and angle.



Three slotted joints are available for adjusting the depth and tilt angle of the headrest. Loosen the respective clamping levers and position the headrest according to your requirements. Then tighten all clamping levers again.



## Settings & Accessories

### Removing the cover for the 'Light' headrest

The part of the cover that comes into contact with the body can be easily removed for washing. To do this, open the zipper that runs around the cushion and pull off the front part of the cover.

The rear part of the cover remains permanently attached to the headrest.



### Positioning aid for headrest 'Light'

The positioning aid allows you to quickly find the preferred position of the headrest after it has been removed.

First, loosen the hexagon socket screw on the adjustment ring and slide it over the round tube of the removed headrest. The two bulges must face downwards.

Now move the headrest to the desired position and secure it with the clamping mechanism (see section on "Light" headrest).

The positioning aid must now be above the headrest holder and the two protrusions must grip the headrest holder from both sides.

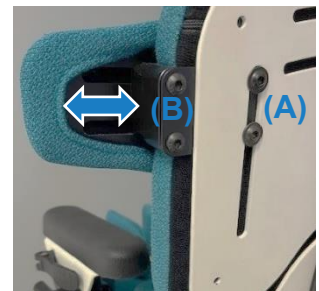
Tighten the hexagon socket screw on the adjustment ring again.



### Side pads for thorax

The pads can be individually adjusted in height, width, and angle. To set the height of the pad, loosen the screws **(A)** and position the pad holder along the elongated hole of the back pad. Then tighten the screws **(A)** again.

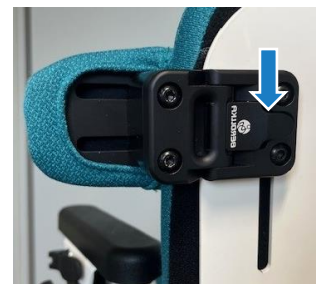
To adjust the width and/or angle of the pad, loosen the screws **(B)**. The pad holder can now be moved along the horizontal elongated holes and adjusted to the desired angle. Then tighten the screws **(B)** again.



### Foldable pads for thorax

To fold down the chest pads, press the release lever on the back of the pad holder and swing the pad outwards.





When folding, the pad holder must audibly click into place.



# Settings & Accessories

## Belts and Harnesses

### Harness mounting kit

	<b>All belt and harness systems must be securely fastened. Check that they are properly fitted at regular intervals.</b>
	<b>When putting on the belt and harness systems, make sure that they are not twisted and fit snugly against the user without restricting their comfort.</b>
	<b>Before installing the belt and harness systems, it may be helpful to remove the seat and back cushions first.</b>
	<b>When retrofitting a mounting kit, it is necessary to prepare the fastening of the buckles. For more information, please refer to “Inserting a slot nut into the profile rail” in the chapter “Seat base accessories.”</b>

The mounting kits allow the belt and harness systems to be customized to the user's requirements. They include buckles that can be moved continuously along the profile rails.

To do this, first open the buckle and loosen the internal screw connection. The buckle can now be moved along the profile rail and brought into the desired position. Then tighten the screw again.



To attach the belt and harness systems, thread the belt strap through the buckle and close it with moderate pressure.

This allows you to make a rough pre-adjustment of the systems. Information on adjusting the belt and harness systems can be found in the chapters “Pelvic harness” and “Chest-shoulder-harness”.



To position the strap guidance of a chest shoulder strap, first loosen the two screws on the back of the upper back unit. The strap guidance can now be adjusted in position and angle through the two elongated holes. Then tighten the screws again and repeat the process on the opposite side.



## Settings & Accessories

### Pelvic harness (2-point and 4-point)

To install the pelvic harness, the belt straps must be threaded through the buckles (see Harness mounting kit). The first step is to adjust the belt straps at the buckles. Additional fine adjustments can be made at the quick-release buckle of the belt. To open the pelvic harness, apply pressure from above and below to the center of the quick-release buckle. Use your thumb and index finger to do this and open the quick-release buckle by pulling gently on the pelvic harness.



### Chest-shoulder-harness (with and without zipper)

The chest-shoulder-harness is used to secure and position the upper body. To attach the chest-shoulder-harness, the straps must be fed through the strap guidance and buckles (see strap attachment kits).

The first step is to adjust the straps at the buckles. Additional fine adjustments can be made at the quick-release buckle of the chest-shoulder-harness.

To open the Chest-shoulder-harness, apply pressure from above and below to the center of the quick-release buckle. Use your thumb and index finger to do this and open the quick-release buckle by pulling gently on the harness.

The version with a zipper is designed to make it easier to remove the harness.



**Always check that the patient's head and chest-shoulder-harness are in a safe position. The patient must be able to breathe freely at all times!**

### Foot strap with padding

The foot straps serve to secure the user's foot position on the footrest.

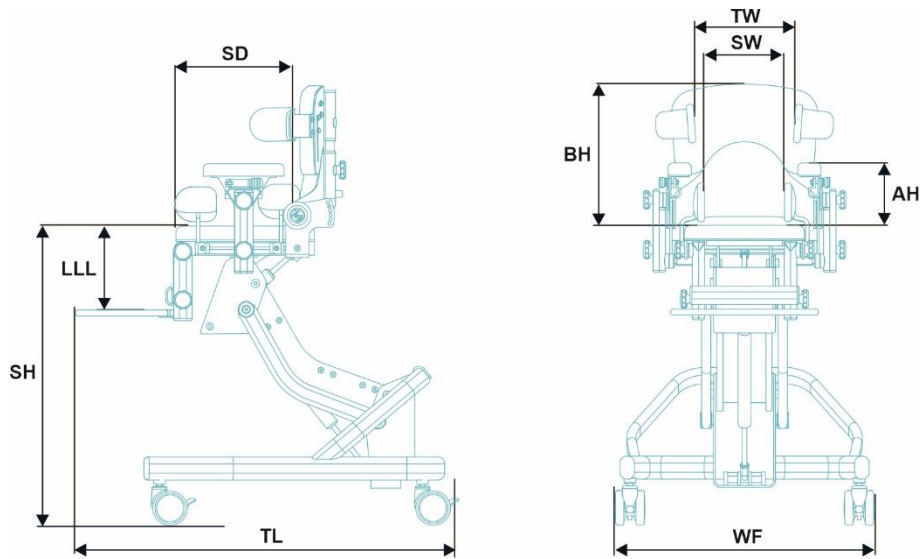
The attachment points of the foot straps, metal eyelets and buckles, can be positioned anywhere on the elongated holes of the footrest. To do this, loosen the screw connection and move it along the elongated hole, or loosen the screw completely to place the attachment point in another elongated hole of the footrest.

The foot is held in place by a padded strap. Thread the strap through the metal eyelet on one side and form a loop, which you close with the Velcro tape. This also serves to position the pad over the instep. On the other side, the foot strap is secured with a buckle for easy release.



## Technical data

Product name:	Thessa
Aid number:	26.11.05.0XXX



		Size 1	Size 2	Size 3	
	Recommended body height	750-1100 mm	920-1300 mm	1100-1600mm	
<b>SW</b>	Seat width	180-260 mm	240-320 mm	300-380 mm	
<b>SD</b>	Seat depth	160-280 mm	220-340 mm	280-420 mm	
<b>BH</b>	Back height with upper back std.	300-350 mm	350-400 mm	420-520 mm	
	Back height with upper back long	330-380 mm	400-500 mm	500-620 mm	
	headrest height	130-220 mm			
<b>TW</b>	Thorax width	160-260 mm	220-320 mm	280-380 mm	
<b>BA</b>	Back angle	80°-120°			
<b>SA</b>	Seat angle	-6° bis 35°			
<b>KA</b>	Knee angle	90°-180°			
<b>LLL</b>	Lower-leg-length	short	160-255 mm	220-335 mm	280-435 mm
		std.	185-280 mm	245-360 mm	300-450 mm
<b>SH</b>	Seat height	250-650 mm			
<b>AH</b>	Armrest height	135-200 mm	160-240 mm	180-290 mm	
<b>WF</b>	Width base frame	550 mm	650 mm		
<b>TL</b>	Total length	820 mm	900 mm		
	Total height*	min.	585 mm	600 mm	670 mm
		max.	1010 mm	1050 mm	1180 mm
	Height of push handle	585-985 mm	600-1000 mm	667-1067 mm	
	Max. load	30 kg	40 kg	50 kg	
	Weight	27,6 kg	30 kg	33,8 kg	
All dimensions include 3 cm seat cushion height and 75 mm castors *upper back unit std. at a 90° back angle / without headrest					













**The maximum permissible load must not be exceeded!**

Accessories and attachments must be taken into account in addition to body weight and reduce the remaining capacity with regard to the maximum permissible load.

## Care and maintenance

### Safety instructions for cleaning and disinfection

	<b>The owner is solely responsible for cleaning a medical device. Inadequate or incorrectly performed cleaning or disinfection can lead to the loss of the device warranty and pose a serious risk to the user and accompanying persons.</b>
	<b>Cleaning and disinfection of the aid without the user sitting in it!</b>
	<b>After cleaning or disinfecting the aid, remove all residues of the agents used with a damp cloth to prevent poisoning, irritation, and allergic reactions.</b>
	<b>Do not use abrasive cleaners or similar harsh cleaning agents.</b>
	<b>Always observe the safety instructions for the cleaning agents and disinfectants used, as well as their prescribed dosage.</b>
	<b>Do not use cleaning agents containing solvents (benzene, toluene, acetone, etc.), as these can damage the metal paintwork and plastic parts.</b>
	<b>Do not use high-pressure cleaners or steam cleaners.</b>
	<b>Do not use irradiation for disinfection purposes, as this may damage the surface sealants.</b>
	<b>After cleaning or disinfecting, all textile parts must be completely dry before being reattached.</b>
	<b>If the device comes into contact with wetness, it must no longer be used and must be dried immediately.</b>

### Material information

When selecting suitable cleaning agents and disinfectants, please take into account the materials used in the product.

Assembly	Material
Metal components such as frames and attachments	Aluminum & steel - anodized or powder-coated (polyester-based)
Textile covers	Polyester (P)
synthetic leather covers	PVC compound
upholstery parts	Polyurethane (PU) foam
Harnesses	Polyester (P) & Polyamid (PA) & Neopren (CR)
handles	Rubber HD
Clamps & levers	Polyamid (PA)
Therapy tray & footrest	HPL compact panel
castors	Polyamid (PA) & Polyurethan tyres (TPU)
Screws/pins/nuts	Stainless steel / Galvanized steel

## Care and maintenance

---

### Cleaning and disinfection guidelines

Only use cleaning agents and CE-certified disinfectants that are intended for cleaning medical devices. You can find suitable manufacturers in the VAH list of the Association for Applied Hygiene, for example. Always consult the manufacturer of the cleaning agents when selecting suitable cleaning and disinfecting agents and their proper dilution.

Never use strong acids or alkalis. The optimal pH value is 6-8.

Do not use abrasive cleaning methods (such as steel wool or polishing paste) or cleaners that could damage the surfaces of the device.

### Cleaning and disinfection of surfaces

You should regularly wipe metal and plastic surfaces with a soft, slightly damp cloth. In the case of heavy soiling, you can also use a mild household cleaner (without ammonia or solvents). Please observe the care and safety instructions for the cleaning agent used. All cleaned parts must then be thoroughly wiped dry.

Metal and plastic parts should only be disinfected using a wiping method. To do this, spray a ready-made disinfectant solution onto a cloth or use cloths pre-soaked in disinfectant and wipe the parts thoroughly, ensuring that the entire surface is covered.

The exposure times for the disinfectants specified by the manufacturer must be observed.

Then wipe the disinfectant off the surfaces with a damp cloth and dry them thoroughly with a soft, dry cloth.

### Cleaning upholstered parts

To clean the removable upholstery parts (inside the seat cushions and upholstery of the upper and lower back pads), place them in soapy water at 30°C - 40°C and soak them in a tub/sink for approx. 1 hour. Then rinse with clean water and allow to dry completely.



**Heavily soiled, damaged, or contaminated foam parts that are glued to the connections to the aid must be replaced, as they are not designed for cleaning.**






## Care and maintenance

---

### Cleaning and disinfection of textile parts

The textile covers are designed to be removable as covers or by means of zippers and, just like the neoprene chest shoulder straps and lap belts, can be washed with standard household cleaning agents. Use a CE-certified disinfectant detergent for disinfection. Removable covers can be found in the product areas seat and back cushions, pelvic and thigh supports, leg supports and abduction wedges, headrests, chest pads, and calf and heel edge pads.

The following care instructions apply:

	<b>Wash at 30°C - Easy care</b>		<b>Do not iron</b>
	<b>Do not bleach</b>		<b>Do not dry clean</b>
	<b>Do not tumble dry</b>		

### Cleaning and disinfecting synthetic leather parts






Covers and chest-shoulder-harnesses made of synthetic leather (Capri) should only be wiped with a damp cloth. In case of heavy soiling, you can also use a mild soap solution.

The water temperature should not exceed 40°C. Remove any soap residue with a damp cloth and dry the parts thoroughly.

Use a CE-certified surface disinfectant for disinfection. Spray a ready-to-use disinfectant solution onto a cloth or use cloths pre-soaked in disinfectant and wipe the entire surface of the imitation leather, ensuring that the surfaces are completely wet.

Observe the exposure times for the disinfectants according to the manufacturer's instructions. Then wipe the disinfectant off the surfaces with a damp cloth and dry them thoroughly with a soft, dry cloth.

The following care instructions apply:

	<b>Do not wash</b>		<b>Do not iron</b>
	<b>Do not bleach</b>		<b>Do not dry clean</b>
	<b>Do not tumble dry</b>		

## Care and maintenance

---

### Maintenance schedule

Regular inspection in accordance with the maintenance schedule and conscientious care of the aid are part of its intended use and are the responsibility of the authorized accompanying persons. If you notice missing connecting parts/screws during maintenance or daily use, or if you notice a loss of function, take the aid out of service immediately and inform your specialist dealer.



**Failure to comply with the maintenance schedule may impair functionality and thus endanger the safety of the user, accompanying persons, and/or third parties.**

Interval	Task
Daily	Functional testing of the brakes.
	Visual inspection of the aid. Defective or worn parts must be replaced or repaired immediately. Contact your specialist dealer for this.
Weekly	Visual inspection of screw connections & operating elements (e.g. rotary handles). Missing, defective or worn parts must be replaced immediately. Please contact your specialist dealer for this.
	Visual inspection of harnesses and fasteners for signs of wear.
	Use a dry cloth for cleaning. If necessary, use warm water and a mild detergent to remove dirt. Then dry the product thoroughly.
Monthly	Tightening the screw connections.
	Checking that locks are seated without backlash.
	Check the seat height adjustment and seat tilt.
	Check the back angle adjustment.
	Visual inspection of wear parts such as wheels and bearings, and cleaning of wheels and bearings if necessary.
	Oiling the moving parts. Only use professional lubricants, such as Metaflux clear grease spray.
Annually	Safety Inspection by your specialist dealer. Have your aid checked by your specialist dealer as required, but at least once a year.

## Care and maintenance

### Safety Inspection

Before **each reuse**, and **at least once a year** during the period of use, a thorough inspection of the product by a specialist dealer is required. The “Safety Inspection Checklist Therapy Chairs” (see chapter on Care and Maintenance) is used to document that the product is in proper condition. This serves as proof for reuse, transfer, and warranty claims. Please keep these checklists together with the instructions for use.

**The following requirements must be met in order to pass the safety inspection:**

- ✓ The product has been cleaned and disinfected in accordance with the instructions in this user manual.
- ✓ All items on the safety inspection checklist were rated **OK**.
- ✓ The product has been approved by the signature of the inspecting specialist.



**Safety inspections may only be carried out by trained specialists!**



Please always make a copy of the safety inspection checklist and do not write directly in the instructions for use.

The safety inspection checklists for Berollka products can also be downloaded from [www.berollka.de/downloads](http://www.berollka.de/downloads).

### Screw connections & tools



Tools required for maintenance and repair:

- Allen key: 2, 2.5, 4, 5 & 6
- Open-end wrench/socket wrench with wrench size: 8, 10,13,17
- Torque wrench

Tightening torques for screws:	
M4	2,5Nm*
M5	5Nm*
M6	7Nm*

\* with the exception of screw connections, which must be loosened as described in the chapter “Settings & Accessories” in order to adjust them to the user's body measurements, screws must be secured with screw lock (medium strength).

## Care and maintenance

### Safety Inspection Checklist Therapy Chairs

Identification		
Product: _____	Serial-Nr.: _____	Commission: _____
Year of construction: _____ Year of use *: _____ (*The approved product service life is 8 years.)		
Assembly inspections	OK	not OK
Base frame		
Surface protection guaranteed by intact paintwork		
Frame without damage or deformation		
Lifting mechanism fully functional		
Seat tilt fully functional		
Gas pressure springs tight and without backlash		
Bowden cables undamaged and functional		
Castors are swiveling and concentricity is ensured		
Parking brakes / total brakes are fully functional		
All screw connections are complete and have been retightened		
Caps and plugs completely present		
Seat base		
Surface protection ensured by intact paint/anodized layer		
Frame in the seat and lumbar area without damage or deformation		
- Upholstery and covers without damage and in hygienic condition		
Seat depth adjustment fully functional		
Backrest angle adjustment fully functional		
Threaded pins for locking the back angle completely		
All screw connections are complete and have been retightened		
Pads on the seat base		
Pelvic guidance pads (optional) fully functional		
- Upholstery and covers without damage and in hygienic condition		
Thigh guidance pads (optional) fully functional		
- Upholstery and covers without damage and in hygienic condition		
Leg guidance (optional) fully functional		
- Upholstery and covers without damage and in hygienic condition		
Abduction wedge (optional), pluggable/foldable , fully functional		
- Upholstery and covers without damage and in hygienic condition		
All screw connections are complete and have been retightened		

## Care and maintenance

### Safety Inspection Checklist Therapy Chairs

<b>Assembly inspections</b>	<b>OK</b>	<b>not OK</b>
<b>Armrests and therapy tray</b>		
Armrest cushions undamaged and in hygienic condition		
Armrest settings fully functional via rotary handles		
Armrest mount without damage or deformation		
Angle adjustment of the armrest mount (optional) fully functional		
Caps and plugs completely present		
Therapy tray holder without damage or deformation		
Tabletop undamaged		
Table edge undamaged		
Fastening and clamping elements are complete and have been retightened		
<b>Removable back unit</b>		
Surface protection ensured by intact paint/anodized layer		
Back plate without damage or deformation		
- Upholstery and covers without damage and in hygienic condition		
Removal lock functional		
Side pads for thorax without damage or deformation		
- Upholstery and covers without damage and in hygienic condition		
Fastening and clamping elements are complete and have been retightened		
<b>Headrest</b>		
Headrest without damage or deformation		
- Upholstery and covers without damage and in hygienic condition		
Fastening and clamping elements are complete and have been retightened		
<b>Footrest</b>		
Surface protection ensured by intact paint/anodized layer		
Footrest holder without damage or deformation		
Knee angle adjustment fully functional		
Footrest undamaged		
Footrest lock at 90° (optional) fully functional		
Footrest angle adjustment (optional) fully functional		
Footrest with continuous lockable angle adjustment (optional) fully functional		
Calf pads (optional) without damage and in hygienic condition		
Caps and plugs completely present		

## Care and maintenance

### Safety Inspection Checklist Therapy Chairs

<b>Assembly inspections</b>	<b>OK</b>	<b>not OK</b>
<b>Belts and Harnesses</b>		
Buckles and strap guidance without damage or deformation		
Pelvic belt (2-point or 4-point) without damage and in hygienic condition		
Chest-shoulder-harness (with or without zipper) without damage and in hygienic condition		
Foot straps (optional) without damage and in hygienic condition		
<b>Markings and documents</b>		
Is the type plate with serial number and CE mark present and clearly visible?		
Are instructions for use included for the end customer? (if necessary, download them from <a href="http://www.berollka.de">www.berollka.de</a> )		

<b>Notes for repairs and further maintenance</b>
<hr/> <hr/> <hr/> <hr/> <hr/>

<b>Approval</b>
<p><b>The aid is approved for further use or redelivery!</b></p> <p><b>Approval by (name):</b> _____</p> <p><b>Date:</b> _____      <b>Signature:</b> _____</p>

# Reuse

---

## Declaration on reuse

Berollka aids are designed in such a way that they are suitable for reuse after undergoing various measures and approval.

The specialist dealer must check whether there are any defects based on the condition with regard to safety, previous use and hygiene regulations. If necessary, the relevant parts must be replaced.

## The following requirements must be met before each reuse:

- Thorough cleaning and disinfection in accordance with these instructions for use
- Safety Inspection by the manufacturer or authorized specialist dealer

## Wear parts

Parts that are subject to increased mechanical wear and are therefore classified as wearing parts should be replaced when they are used again in order to minimize the residual risk.

These include:

- Castors
- Armrest cushions
- Seat and backrest upholstery
- Covers of the supportive pads
- Bowden cables for gas pressure springs

## Product service life

Provided that the aid is serviced and maintained regularly and in accordance with the guidelines and intervals specified in the instructions for use, the following product service life results from the risk assessment:

<b>Therapy chairs &amp; seating units</b>	<b>8 Years</b>
Therapy chair Thessa	

## Disposal

The aid may only be disposed of with the approval of the responsible cost bearer.

Recycle the used raw materials separately according to their type. Disposal must be carried out in accordance with the applicable national legal provisions.

# Warranty

## Terms of warranty

Within the scope of our General Terms and Conditions (to be found at [www.berollka.de/downloads](http://www.berollka.de/downloads)), the product delivered by us is subject to the statutory national warranty periods.

This begins at the time of delivery of the product by Berollka and relates to defects that are demonstrably attributable to material or manufacturing defects.





A warranty claim must be reported to Berollka in writing as soon as it becomes known, enclosing the proof of recent purchase.

Berollka reserves the right to call the rejected delivery item back to the factory for inspection and testing at its own expense.

If there is evidence of a manufacturing or material defect, defective parts shall be repaired or replaced free of charge. The defective and replaced parts shall become the property of Berollka again.

Berollka cannot accept any warranty or liability for damage resulting from the following reasons:

- improper use/ non-observance of the instructions for use
- improper or unprofessional installation and/or repair
- Modifications to components/assemblies without the written approval of Berollka
- Repairs and attachments without the use of original Berollka components or spare parts
- Neglect of the product due to non-compliance with the maintenance intervals according to the maintenance plan in the instructions for use
- natural wear and tear, excessive strain or damage caused by force

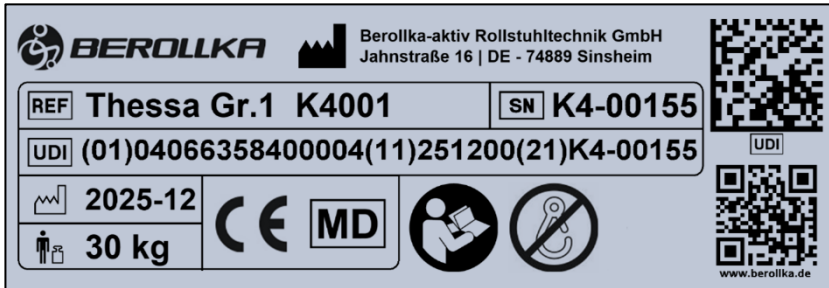
	<b>Custom-made devices are excluded from return</b>
	<b>Please note that the warranty period for the gas springs used is 12 months in accordance with the manufacturer's specifications</b>
	<b>We reserve the right to make technical changes to the serial product and these do not constitute a reason for reclamation.</b>
	<b>Please note that if changes are made to the product without the written approval of Berollka, the manufacturer's liability is transferred to the person who modified the product!</b>

# Model identification

## Type plate

Useful information about the aid can be found on the type plate.





The type plate is located on the right-hand side of the lower base frame tube.




Example type plate: Therapy chair Thessa



## Explanation of symbols:

	Manufacturer	
<b>REF</b>	Product name/ order number	Thessa Size 1 – K4001
		Thessa Size 2 – K4002
		Thessa Size 3 – K4003
<b>UDI</b>	Unique Device Identifier	
<b>SN</b> XX-XXXXX	Serial number	
 XXXX-XX	Date of manufacture (year - month)	
	Maximum load / Maximum permissible body weight* *Attachments reduce the remaining capacity with regard to the maximum load.	
<b>CE</b>	CE-marking	
<b>MD</b>	Medical Device	
	Follow the instructions for use!	

	<b>When reordering accessories or spare parts, you should always provide the serial number (and possibly the order number) to ensure that your order is processed smoothly.</b>
---	---



**BEROLLKA**  
*bewegt*

**Berollka-aktiv Rollstuhltechnik GmbH**

**Jahnstraße 16**

**74889 Sinsheim**

Telephone (+49) 7261 7351 - 0

Telefax (+49) 7261 7351 – 10

E-Mail [info@berollka.de](mailto:info@berollka.de)

**[www.berollka.de](http://www.berollka.de)**