

freddy.



Instructions for use.

freddy. The compact seat pan sub-frame.




schuchmann®

Many thanks.



Dear Customer

At this point we would like to thank you for placing your trust in our company and for purchasing our product. We ask you to read through the Instructions for use carefully prior to initial commissioning of the product, and to observe them. Please note that guidelines and representations in these Instructions for use may deviate from your product due to differing equipment. We reserve the right to make technical modifications.

Important information!

Ensure that these Instructions for use remain with the product.

Your **schuchmann** Team



1. Preparation.	05
1.1 Delivery	05
1.2 Safety measures prior to use	05
1.3 Safe disposal	05
1.3.1 Packaging	05
1.3.2 Product	05
1.4 Where to store the Instructions for use	05
2. Product description.	06
2.1 Material information	06
2.2 Handling and transport	06
2.3 Application areas, use according to the intended purpose	06
2.3.1 Indication	06
2.3.2 Contraindications	06
2.4 Use not in accordance with the intended purpose / warning guidelines	07
2.5 Equipment for basic model	08
2.6 List of accessories	08
2.7 Product overview	08
2.8 General setting instructions	09
2.9 Utilisation training	09
2.10 Climbing stairs	09
3. Settings.	10
3.1 Seat tilt	10
3.2 Back angle adjustment with snap joint	10
3.3 Back angle adjustment with central quick adjustment	11
3.4 Seat height adjustment	12
3.5 Seat depth adjustment	12
3.6 Back unit adjustment	13
3.7 Push handles	13
3.8 Push bar	13
4. Handling of wheels.	14
4.1 Rear wheels with drum brake	14
4.2 Quick release axle	15
4.3 Wheelbase (integrated)	15
4.4 Guide wheels	15
4.5 Clothing guard – removable	16
5. Accessories.	16
5.1 Tilting device	16
5.2 Swing-away anti-tip mechanism	16
5.3 Knee lever brake	17
5.4 Footrests	17



Contents.

6. Adapter systems.	18
6.1 Seat pan adapter, trapezoidal shape.....	18
6.2 Seat plate assembly	18
7. Cleaning and servicing.	19
7.1 Cleaning and disinfecting	19
7.1.1 Cleaning	19
7.1.2 Disinfection	19
7.2 Servicing	19
7.3 Maintenance	19
7.3.1 Maintenance specifications	20
7.3.2 Maintenance plan.....	20
7.4 Mounting / repairing the tyres.....	21
7.5 Wheel sizes / recommended air pressure	21
7.6 Spare parts	21
7.7 Duration of use and re-use.....	21
8. Technical data.	22
9. Guarantee.	23
10. Identification.	24
10.1 EU Declaration of Conformity.....	24
10.2 Serial number / date of manufacture	26
10.3 Product version.....	26
10.4 Issue of the document.....	26
10.5 Name and address of the manufacturer, specialist dealer sup- plying the product.....	26

1. Preparation.

1.1 Delivery

On receiving the product, please check it for completeness, lack of faults and any transport damage. Inspect the goods in the presence of your forwarder. Should transport damage have occurred, please arrange for an inventory (determination of the faults) to be made in the presence of the forwarder. Please send a complaint in writing to the specialist dealer responsible.

1.2 Safety measures prior to use

The correct use of the product requires detailed and thorough instruction of the user or the accompanying person. We ask you to read through the Instructions for use carefully prior to initial commissioning of the product, and to observe them. It is possible that product parts that get in contact with the skin may heat up in the sun. Depending on the duration and intensity of solar radiation, the surfaces of individual parts can heat up to over 41°C and thus lead to slight burns in the event of direct skin contact. Therefore cover these areas or protect the device from direct sunlight.

1.3 Safe disposal

In order to preserve and protect the environment, to prevent environmental pollution and to improve the recycling of raw materials, please note the disposal instructions in **points 1.3.1 and 1.3.2**.

1.3.1 Packaging

The packaging of the product should be kept for any future transport that might be required. Should you have to return the product for repairs or in case of a guarantee claim, please if possible use the original box so that the product is optimally packaged. Otherwise, separate the packaging materials for recycling according to their classification.



Do not leave packaging materials unattended, as they are a possible source of danger.

1.3.2 Product

At the end of the product life cycle, recycle the raw materials used in the product according to their nature (see material information under **point 2.1**).

1.4 Where to store the Instructions for use

Please store these Instructions for use carefully and ensure that these Instructions for use remain with the product in case of re-use. Should you lose the instructions, you can always download an updated version at www.schuchmann.de.



2. Product description.

2.1 Material information

The base frame and the individual elements are made of aluminium which is non-corroding and powder-coated.

2.2 Handling and transport

The riding aid is not designed to be carried, as it is fitted with rear wheels. Should you have to carry the equipment due to obstacles, ensure that all moving parts are tightened. Then two people should position themselves next to the product, grip it on the left and right of the frame and carry it to the required location. To transport the product, reduce all adjustments to their most compact size (fold up foot support, remove rear wheels etc.).

2.3 Application areas, use according to the intended purpose

The **freddy.** seat pan sub-frame is a medical products of risk class 1 and is suited for use indoors and outdoors. The sub-frame is designed as substructure to accommodate seating systems or seat pans. Any other use or use over and above this purpose shall be considered not in accordance with the intended purpose.

2.3.1 Indication

The indication for the **freddy.** sub-frame is derived from the ones of the seating systems and seat pans.

2.3.2 Contraindications

In general, the indication for a seat pan sub-frame in combination with a seating system or a seating pan should be accompanied by a medical-orthopaedic specialist. It should therefore be clarified prior to procurement whether contraindications exist for the patient. In general, any type of pain represents a contraindication.

2. Product description.



2.4 Use not in accordance with the intended purpose / warning guidelines

- Correct usage of the seat pan sub-frame requires precise and careful training of the accompanying person.
- Practice handling **freddy.** on a level surface. Here, you must also explore the effects of shifts in the centre of gravity on the behaviour of **freddy.** . Try tilting and shifting the centre of gravity at first without occupants.
- The product may not be used without supervision.
- Stairs may only be attempted with accompanying persons.
- The max. load (see **Point 8**) may not be exceeded.
- The seat pan and the push bar/push handle may not be used to carry the product. Only carry it by fixed frame parts.
- The clamp lever on the push bars and the quick release on the back must always be tightened.
- Do not use **freddy.** as shower chair and do not expose it to sea water and sand.
- Always tighten the screws again after replacing parts.
- Do not climb on the footrests when entering and leaving the seat pan.
- Press the brakes then entering and leaving the seat pan.
- Do not use **freddy.** with defective, worn or missing parts.
- Use only accessories and spare parts made by Schuchmann, otherwise you will compromise the safety of the user.
- Only use the seat pan sub-frame if all components have been correctly mounted and adjusted.
- When adjusting the riding aid there is a risk of trapping or crushing of limbs.
- Users who have difficulty reading must have someone read these Instructions for use aloud so that they understand how to use the seat pan sub-frame.



2. Product description.

2.5 Equipment for basic model

- Tilt adjustment of the seat pan via gas pressure spring 300N
- Depth adjustable back unit
- Back and push bars, angle and height adjustable
- including adapter head for seat pans, adjustable in height and seat depth
- Incl. plug-in foot bench
- Incl. rear wheels with plug-in and drum brake

2.6 List of accessories

- Push bar
- Armrests
- Headrest bracket
- Clothing guard
- Spoke guard
- Wheel base extension
- Knee lever brake with bracket
- Anti tip mechanism
- Tilting device
- Power hub system
- Bracket for Viamobil / Scalamobil as an assembly set
- Foot support/divided footrests

2.7 Product overview

The Fig. below is intended to show you the designation of the most important components as well as the terms which you will find in these Instructions for use.



2. Product description.

2.8 General setting instructions

In order to correctly use the **freddy.** seat pan sub-frame, it must be set correctly. Some important points are as follows:

- With the seat angled more, the rear wheels should be moved back – and moved forwards with a slight tilt.
- The axle of the rear wheels are positioned vertically under the hip joint for persons driving themselves.

2.9 Utilisation training

Make your first trial run on even ground without occupants until you have a feeling for the **freddy.** seat pan sub-frame. You must take extra care when driving hills and slopes or when overcoming obstacles.



Use the tip protectors for initial uses (optional).

2.10 Climbing stairs

Stairs may only be attempted with a minimum of 2 accompanying persons. The helpers may only hold on the the frame and firmly mounted frame parts without lifting **freddy.** (to carry)! When driving up stairs, the helper at the back holds the chassis on the fixed handles and pulls over the steps and the helper at the bottom holds the front frame tubes and stabilises the position. They also press the chassis into the steps parallel to the floor.



Never carry the freddy. seat pan sub-frame while the user sits in it - risk of accident!

When lowering, the bottom helper brakes by pressing the chassis in stages. The top helper provides counterpressure on the push bars and holds the chassis in the right position. The chassis must be rolled down step by step.



Please check whether the groups on the back tubes are locked in place! Bags and objects must be removed from the backrest to avoid hindering the accompanying person.

3. Settings.

Settings and adjustments to the product or accessories may only be made by people who have been given the necessary instructions by a medical product advisor. Please ensure that none of the user's extremities are in the respective area when making adjustments of any kind to minimise the risk of injury. All adjustments can be made with standard tools (e.g. Allen key, screwdriver or spanner).

3.1 Seat tilt

The seat of **freddy.** can be tilted up to 30° backwards and 5° forwards in the basic setting using gas pressure springs. You must press the trigger lever (A) on the right side on the push bar or push handle or assist by lightly pulling or pushing. Once the required seat angle has been achieved, the gas pressure spring is blocked again by releasing the trigger lever.



There is an increased risk of tipping over with a tilted adjustment! Therefore always use the swing-away anti tip mechanism.

3.2 Back angle adjustment with snap joint

The back frame can be precisely adjusted in the angle to the seat frame. The adjustment is made after loosening the two star handles on the right and left at the lower end of the back frame. Always hold the back with one hand when adjusting. The back can also be fully folded down onto the seat frame for easier transport.



There is an increased risk of tipping over when adjusting the back more than 90° to the seat frame!

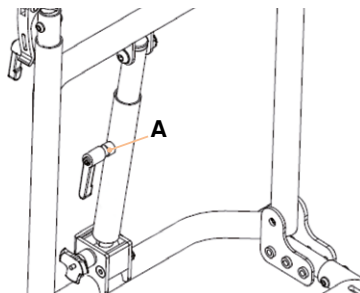
3. Settings.

3.3 Back angle adjustment with central quick adjustment

The back can be adjusted via the central fast adjustment at an angle of 90° to 120° to the seat frame. For versions with a gas pressure spring, the adjustment is made by pressing the lever on the gas pressure spring (A) and by releasing the clamp lever (B) for the mechanical version.



gas pressure spring



Mechanical

The back can be folded down onto the seat frame for easier transport. Press the button on the quick release axle on the lower end of the centralised fast mechanical adjustment and take out the quick release axle. When folding back, place the fast mechanical adjustment in the adapter and reattach the quick release axle.



Check the tight axial fit of the quick release axle for each assembly!

3. Settings.

3.4 Seat height adjustment

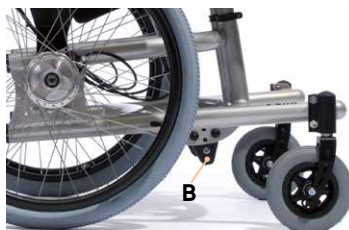
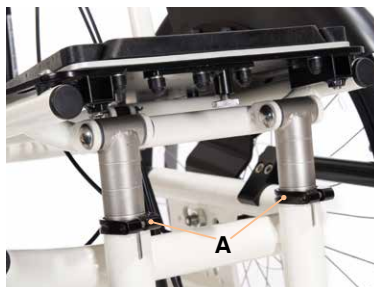
The height of the seat adapter can be adjusted by loosening the clamps (A) on the horizontal tubes. A scale is applied to the inner tube. The scale shows steps of 2 cm.



Max. height adjustment 10 cm!

The height of the gas pressure spring or the two gas pressure springs for sizes 2 and 3 must then be adjusted. Loosen the screw connections (B) for this and aligned to the corresponding hole distance (in the same way as the horizontal tubes have been adjusted). Tighten the screw connections again after all adjustments.

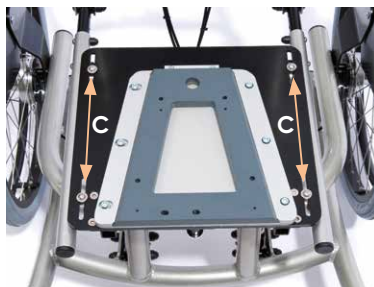
Note: If the height adjustment is larger than 6 cm, the black support plates (4 pieces) must be turned!



The setting may only be made when the seat is not being used.

3.5 Seat depth adjustment

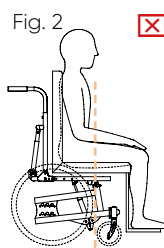
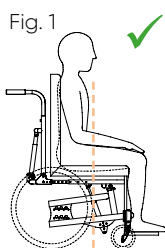
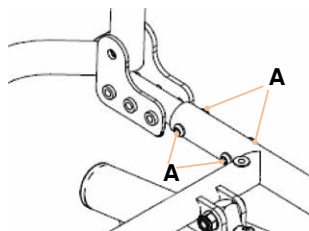
The depth of the base plate for mounting the adapter including the seat pan can be adjusted by loosening the 4 screws (C).



3. Settings.

3.6 Back unit adjustment (positioning a seat pan / seat unit)

The complete back unit can be adjusted in the depth of the seat pan / seat unit. To do this, remove the 4 screws (A) on the right and left of the top frame and slide the back unit out or in. Then install the screws again (A) and re-tighten them firmly. Ensure that the seat pan / seat unit is positioned centrally on the subframe (Fig. 1). Only in this way can the subframe be used optimally. If the centre of gravity of the seat pan / seat unit lies on the front wheels (Fig. 2), the manoeuvrability of the subframe will be adversely affected.



The seat pan / seat unit must be placed centrally on the subframe.

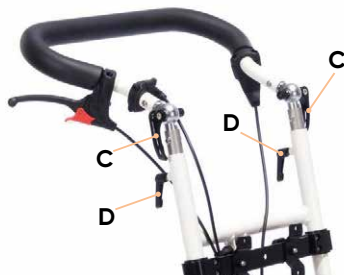
3.7 Push handles

The push handles of your **freddy.** can be adjusted individually in height. This takes place after loosening the two clamp levers (B) on the rear tubes. Tighten the clamp lever again after adjustment.



3.8 Push bar

The design with the push bar is a more comfortable solution. The angle of the push bar can be individually adjusted in addition to height adjustment using the joints with quick release (C). The height is adjusted after loosening the two clamp levers (D) on the rear tubes. The clamp lever and quick release must be tightened again after adjustment.



4. Handling of wheels.

The following are general rules:

High air pressure: Low rolling resistance / less suspension comfort

Lower air pressure: Higher rolling resistance / more suspension comfort

See **point 7.5** for sizes and air pressure for the guide and rear wheels.

4.1 Rear wheels with drum brake

The drum brake allows safe braking, which is independent of the tyre pressure. It is activated with the brake lever on the right and left push handle with four engagement options.

A safety catch engages with an audible "click" by pulling the lever. The brake is applied in the fourth click position. Release the brake by pulling the lever again and pressing the red safety catch at the same time.

By braking lightly on one side it is possible to achieve a steering movement when pushing.

Setting the drum brakes

The drum brakes are set by turning the setting screws (**A**) in or out. They are located at the lower end of the brake cable in the brake saddle. Unscrew the screw a little for precise adjustment until you hear a grinding noise with turning the rear wheel. The brake jaws are placed lightly against the hub housing in this state. Then turn the setting screw 1 turn back and clamp it in place with the nut. Check the function of the drum brake and readjust the setting screw if necessary.



Leave this work to your specialist dealer in case of any uncertainty.

The drum brake may only be used on the level with maximum load as a parking brake due to safety reasons. The knee lever brake must always be used on a slope and tilt up to a maximum of 8%.

4. Handling of wheels.

4.2 Quick release axle

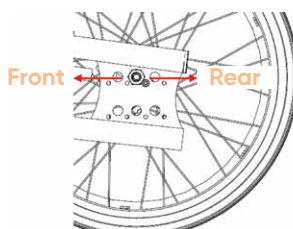
The quick-release axles of the rear wheels 16", 20" and 22" make transporting your **freddy.** significantly easier. You only need to press the button **(A)** in the centre of the wheel hub, and the wheel can be easily removed or reinserted. When inserting the quick release axles, you should be able to hear it engage with an audible "click".



Check the tight axial fit of the quick release axle each time the rear wheel is mounted!

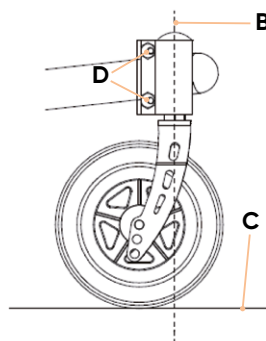
4.3 Wheelbase (integrated)

If the rear wheels are mounted far back, you have a large distance between wheels and therefore good stability, or a safe position with respect to the danger of tipping over. However, manoeuvrability is lost. If the rear wheels are mounted further to the front, **freddy.** will become more manoeuvrable thanks to the shorter wheelbase. However, please note that there is a big risk of tipping over in this position. This particularly applies if the seat surface is adjusted back (the seat surface is tilted). Therefore always use the swing-away anti tip mechanism due to safety reasons.



4.4 Guide wheels

To guarantee perfect steering control, the steering axle on the front wheels **(B)** must be positioned vertical to the surface **(C)**. If this is no longer the case due to changes to the rear or front wheels, the front wheels can be readjusted by turning the two eccentric nuts **(D)** on the front wheel adapters. It is recommended to use an angle bracket or similar. After each adjustment, please retighten all screw connections and make sure that both sides are adjusted equally!



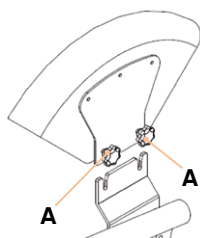
After each adjustment, please re-tighten all screw connections!



4. Handling of wheels.

4.5 Clothing guard – removable

Alongside the fixed clothing guard, the clothing guard can also be supplied as a removable guard to achieve a more compact transport size. This is done by loosening the two knurled screws (A). Pay attention to a tight fit when mounting the clothing guard!



5. Accessories.

5.1 Tilting device

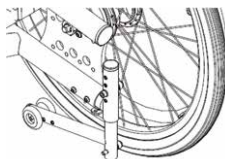
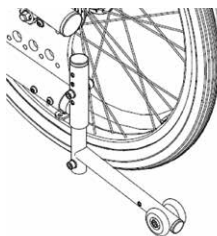
Using the tilting device, the accompanying person can tilt the chassis easier, e.g. to drive over a kerb. The tilting device is mounted in the rear, lower frame tube.



5.2 Swing-away anti-tip mechanism

The swing-away anti tip mechanism the chassis from tipping back.

Note: When driving over steps or curbs, the anti tip mechanism must be swung in 180° to the front to avoid touching the ground. Briefly press the bar down and then turn 180° inwards – the bar automatically clicks into place again with the spring. Swinging back takes place in the same way.



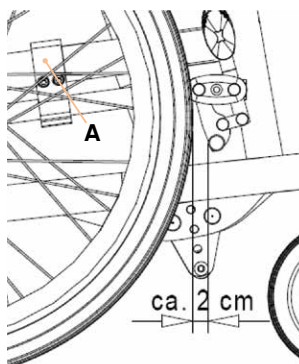
5. Accessories.

5.3 Knee lever brake

The knee lever brake serves as a parking brake. Check that the brakes are in perfect working order and check the air pressure in the rear wheels before each use. The brake is applied in the direction of travel by swinging the brake lever. The correct distance between the tyres and brake is important for the correct function of the brake. It should be approx. 2 cm with the brake released. This size can vary somewhat depending on the tyre pressure or the type of tyre used.

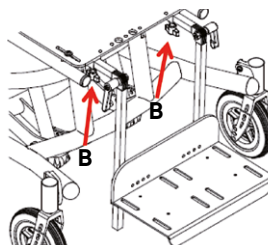
Guide:

The tyres should always be pressed in lightly by the applied brake. It is possible to adjust the brake by release the two Allen screws on the clamping block (A). Firmly tighten the screws again.



5.4 Footrests

There are different footrest variants for **freddy.**, which are fixed to the seat frame at the base plate for external adapters. After inserting the knee angle in the footboard adapter under the base plate and setting the depth, the footrest is tightened with the two wind screws (B). The knee angle can be adjusted and the lower leg length individually adapted. Foot benches can be folded up and the angle adjusted depending on the variant. Tighten the corresponding screw connections after all adjustments. In addition, there are two further footrest versions. The first can be adjusted in height and width and can be pivoted. The second has additional knee angle adjustment and is equipped with calf plates. The pivot point of the angle adjustment has been adapted to the physiological knee joint.

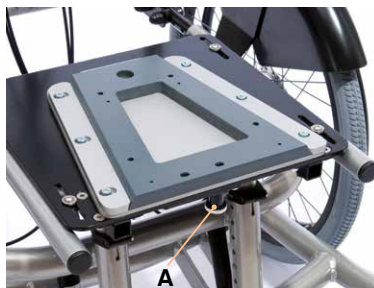


6. Adapter systems.

freddy. is prepared to accommodate a seat unit or seat pan. The seat adapter represents the connection point.

6.1 Seat pan adapter, trapezoidal shape

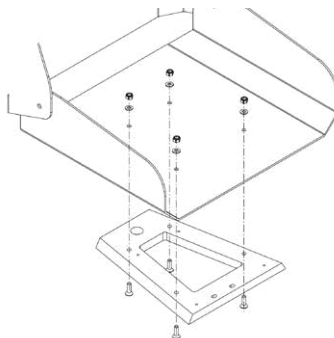
Place the seat pan with the trapezoidal shaped mounted adapter piece on the trapezoidal shaped seat pan adapter plate and push back. The patented closure automatically clicks into place. Now tighten the knurled head **(A)** of the patented closure. When removing the seat pan, untwist the knurled head **(A)** first and when it is pulled downwards, the connection between the adapter and seat pan adapter is released. The pan can now be pulled away to the front.



Tighten the knurled head after assembly of the seat pan!

6.2 Seat plate assembly

Transfer the hole pattern of the trapezoidal adapter onto the seat pan body and mount the seat plate with four M6 countersunk screws (strength class 8.8) onto the trapezoidal adapter. Please use M6 self-locking nuts (min. strength class 8) to fasten. If using push-in nuts in the seat place, please secure the screws (e.g. with Loctite) against becoming loose due to vibrations and impacts!



When assembling a seat pan make sure that the seat pan body (back and seat plate) is made of a minimum of 3 mm aluminium sheet. Also make sure that no sharp edges remain on the pan body.

7. Cleaning and servicing.

7.1 Cleaning and disinfecting

7.1.1 Cleaning

Please clean all frame elements regularly with a sponge or damp cloth; making sure that water droplets are removed. Please clean with a mild household detergent for severer dirt. Thorough drying of the cleaned areas is important.

All fabrics that cannot be removed can be wiped with a moist cloth. For all removable fabrics please pay attention to the sewn-in care labels (such as **A + B**) on the respective element.

Please also pay attention to our general cleaning and hygiene advice. This can be found at **www.schuchmann.de/mediathek**.



7.1.2 Disinfection

Various products can be used for surface disinfection of metal and plastic parts.

Liquid disinfectants are available as ready-to-use solutions that are sprayed on and evenly applied with a soft cloth. Alternatively, wipes pre-soaked with disinfectant can be used to wipe the products over the entire surface. In both cases, care must be taken to ensure complete wetting. Disinfection in fully automatic disinfection systems is also possible and recommended. The exposure times may vary and can be found in the manufacturer's instructions for the products used.

7.2 Servicing

Please carry out a visual inspection on a daily basis and regularly check the product for cracks, breaks, missing parts and malfunctions. In case of a defect or malfunction, please contact the specialist dealer who supplied you with the product (see **Point 10.5**).

7.3 Maintenance

For reasons of user safety and to retain product liability, the product must be subjected to maintenance by a specialist dealer at least once a year (see **Point 10.5**). The maintenance work carried out must be documented in the maintenance plan (see **Point 7.3.2**).



7. Cleaning and servicing.

7.3.1 Maintenance specifications

- Basic cleaning according to the manufacturer's specifications
- Disinfect according to the manufacturer's specifications as required
- Damages to the frame, mounting parts and accessories (cracks, breaks, corrosion, bent or missing parts)
- Strength of the connections (tighten loose screws, replace missing screws)
- Functionality of the adjustment elements (screws, release lever, latching elements)
- Functionality of other adjustment elements (push bar, armrests, footrests and leg guides)
- Functionality of the gas pressure springs (if necessary readjustment of the bowden cables)
- Functionality of the safety elements (anti-tilt)
- Functionality of brakes
- Functionality of the castors and rear wheels (concentricity, ease of operation)
- Legibility of the type label
- Final complete functional check of the aid
- Check that all mounting parts and associated accessories are correctly fastened

7.3.2 Maintenance plan

Maintenance specifications of the manufacturer (see **Point 7.3.1**) were carried out:

Date	Company	Name	signature



Any defects or damage found must be repaired by the specialist dealer or the manufacturer before reuse.

7. Cleaning and servicing.

7.4 Mounting / repairing the tyres

The tyres are mounted / repaired like standard bicycle tyres. Before inserting the new inner tube, make sure that the rims and inner wall of the tyres are free of foreign particles. After mounting or repairs check the tyre pressure. Tyre pressure in line with the regulations and tyres in perfect condition are important requirements for safety and for the driving characteristics of seat pan sub-frame. The correct tyre pressure is stated on the respective tyre casing or in **Point 7.5**

7.5 Wheel sizes / recommended air pressure

Pneumatic guide wheels	6 x 1.1/4"	2.5 bar
Pneumatic rear wheels	16 x 1.75"	4 bar
	20 x 1.3/8"	4 bar
	22 x 1.3/8"	4 bar

7.6 Spare parts

Only use original accessories and original spare parts from the manufacturer, otherwise you will endanger the user and the warranty becomes void. To order spare parts, please contact the supplying specialist dealer (see **Point 10.5**). Necessary spare parts and accessories must only be installed by trained personnel.

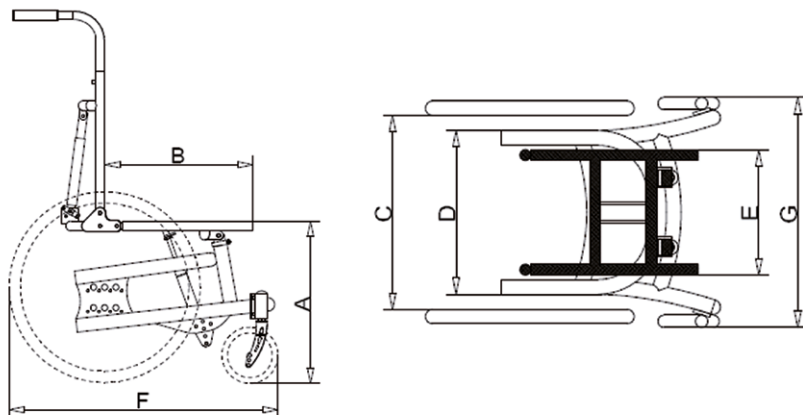
7.7 Duration of use and re-use

The expected duration of use of our product, dependent on the usage intensity and amount of re-use, totals up to "8" years if the usage takes place in accordance with the information in these Instructions for use. It may be possible to use the product over and above this time period if it is in a safe condition. The expected duration of use does not refer to wear parts, such as for example covers, wheels, batteries....The maintenance and evaluation of the condition, and if applicable the potential for re-use, must be decided by the specialist dealer. The seat pan sub-frame is suitable for re-use. Prior to forwarding on, please follow the cleaning instructions in **point 7.1**. Accompanying documents such as these Instructions for use are part of the product and must be passed on to the new user. No disassembly is required prior to re-use.



8. Technical data.

Dimensions - basic model



		Size 0	Size 1	Size 2	Size 3
A*	Min. seat height*	43 cm	43 cm	43 cm	43 cm
b	Short seat depth	23 - 33 cm	27 - 37 cm	-	-
b	Standard seat depth	28 - 38 cm	32 - 42 cm	40 - 50 cm	40 - 50 cm
	Seat angle	(-)5° - 30°	(-)5° - 30°	(-)5° - 30°	(-)5° - 30°
C	Width between rear wheels (with clothing guard) = max. outer width of seat pan	39 cm	44 cm	49 cm	54 cm
D	Frame width	Inside	28 cm	33 cm	38 cm
		Outside	35 cm	40 cm	45 cm
E	Seat frame width	25 cm	30 cm	35 cm	35 cm
F**	Total length	63 - 79 cm	63 - 79 cm	66 - 82 cm	71 - 87 cm
G	Total width	58 cm	63 cm	68 cm	73 cm
	max. load	90 kg	90 kg	120 kg	120 kg
	Weight	From 14 kg	From 14 kg	From 14 kg	From 14 kg

* Seat height adjustable by 10 cm depending on wheel size

** Depending on the wheel size

9. Guarantee.

The two-year statutory guarantee period shall apply for all products. This begins with the delivery or handover of the goods. Should a verifiable material or manufacturing fault occur within this time period, we shall, after carriage paid return to us, view the indicated damage and, if applicable, either repair or deliver a new product at our discretion.



10. Identification.

10.1 EU Declaration of Conformity



EU Konformitätserklärung EU Declaration of Conformity



Firma / Company Schuchmann GmbH & Co. KG
Rudolf-Runge-Str. 3 · 49143 Bissendorf · Deutschland / Germany
Tel. +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 109

erklärt in alleiniger Verantwortung, dass das nachfolgend genannte Produkt der Risikoklasse 1
declares under our sole responsibility that the following product(s) of Class 1 Medical Devices

„freddy.“ Fahrgestell für den Außenbereich / *chassis for outdoor use*

Art.-Nr. / Item-No.: 25 00 000, 25 01 000, 25 02 000, 25 03 000

Basis UDI-DI / Basic UDI-DI: 4251040200004000250XXX9V

den einschlägigen Bestimmungen der im folgenden aufgeführten Richtlinien und Standards entspricht:
is / are in conformity with the requirements of the below listed directives and standards:

Verordnung (EU) 2017/745 über Medizinprodukte vom 05. April 2017
Regulation (EU) 2017/745 on medical devices of 5 April 2017

DIN EN 12182:2012 Technische Hilfen für behinderte Menschen
Technical aids for disabled persons

DIN EN ISO 14971:2013 Medizinprodukte – Anwendung des Risikomanagements auf Medizinprodukte
Medical devices – Application of risk management to medical devices

DIN EN 12183:2014 Rollstühle mit Muskelkraftantrieb – Anforderungen und Prüfverfahren
Manual wheelchairs – Requirements and test methods

ISO 7176-1:2014 Rollstühle – Bestimmung der statischen Stabilität
Wheelchairs – Determination of static stability

ISO 7176-3:2012 Rollstühle – Bestimmung der Wirksamkeit von Bremsen
Wheelchairs – Determination of effectiveness of brakes

ISO 7176-5:2008 Rollstühle – Bestimmung der Maße, der Masse und des Bereichs zum Manövrieren
Wheelchairs – Determination of dimensions, mass and manoeuvring space

ISO 7176-7:1998 Rollstühle – Messverfahren für Sitz- und Radmaße
Wheelchairs – measurement of seating and wheel dimensions

ISO 7176-8:2014 Rollstühle – Anforderungen und Prüfverfahren für Statik-, Schlag- und Dauerfestigkeiten
Wheelchairs – Requirements and test methods for static, impact and fatigue strength

ISO 7176-19:2008 Rollstühle – Mobilitätseinrichtungen zur Anwendung als Sitz in Motorfahrzeugen
Wheelchairs – Wheeled mobility devices for use as seats in motor vehicles

10. Identification.



EU Konformitätserklärung EU Declaration of Conformity



Firma / Company Schuchmann GmbH & Co. KG
Rudolf-Runge-Str. 3 · 49143 Bissendorf · Deutschland / Germany
Tel. +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 109

Diese Konformitätserklärung gilt nur für Produkte mit den oben genannten Artikelnummern und ist gültig bis zum 31.12.2023.

This declaration of conformity applies only for products with above-named Item-numbers and is valid until 31.12.2023.

Datum / Date: 01.04.2020

Unterschrift / Sign: 

Name / Name: Torsten Schuchmann

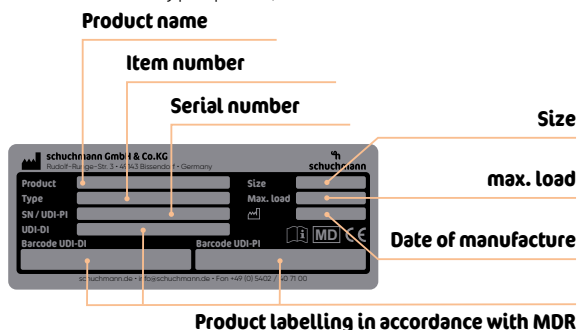
Funktion / Function: Sicherheitsbeauftragter für Medizinprodukte / *Safety officer for medical devices*



10. Identification.

10.2 Serial number / date of manufacture

The serial number, the date of manufacture and other information can be found on the type plate, which is located on all of our products (A).



10.3 Product version

The **freddy** seat pan sub-frame is available in four sizes and can be supplemented through a diverse range of accessories (see **Point 5**).

10.4 Issue of the document

Instructions for use **freddy**. – Change status J; issue 03.2021

10.5 Name and address of the manufacturer, specialist dealer supplying the product

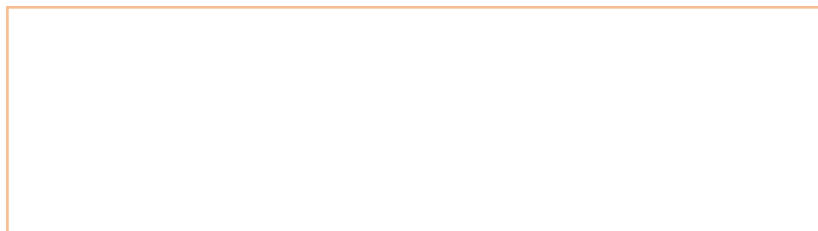
This product was manufactured by:



Schuchmann GmbH & Co. KG

Rudolf-Runge-Str. 3 · 49143 Bissendorf · Germany
 Phone +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 109
 info@schuchmann.de · www.schuchmann.de

This product has been delivered by the following specialist dealer:







schuchmann.de