

User Manual, English

EUROFLEX[®]

Work Chair EXL



Eurovema

Contents

INTRODUCTION	4
CONTACT DETAILS	4
USER INFORMATION	4
SERVICE AND WARRANTY.....	4
ASSEMBLY UPON DELIVERY	5
SAFETY RULES.....	5
SYMBOL KEY	6
WARNING	7
REPORTING OF ACCIDENTS AND INCIDENTS.....	8
CLEANING	8
STORAGE.....	8
MAIN LABEL.....	9
SECONDARY LABEL	9
CE MARKING.....	9
PRODUCT MARKING	10
OVERVIEW, EXL CHAIR.....	11
BACK HEIGHT	12
BACK SUPPORT - SETTING THE BACK ANGLE.....	13
BACK SUPPORT - SEAT DEPTH	14
SEAT TILT	15
ARMREST- SETTINGS.....	16
SEAT HEIGHT.....	17
MANUAL SEAT LIFT.....	18
FOOTPLATE.....	19
BIFURCATED FOOTREST.....	21
BIFURCATED FOOTPLATE - FOOT TILT	21
FOOT RING.....	23
LEVER BRAKE	24
CHARGING - GENERAL	25
CHARGER	25
BATTERY LOCATION.....	26
EUROVEMA ELECTRONICS.....	27
TECHNICAL DATA - ELECTRONICS.....	27
TECHNICAL DATA - BATTERY	27
REPLACING THE BATTERY	27
CHARGER - SIGNALS AND FAULT CODES.....	28
TECHNICAL DATA - CHARGER	28

TECHNICAL DATA - EXL	29
ENVIRONMENT	30
TECHNICAL DATA - CHASSIS	30
ACCESSORIES LIST	31
DESTRUCTION.....	32

INTRODUCTION

Congratulations on choosing an EXL Work Chair! We hope you will be pleased with this Euroflex product from Eurovema, designed and built in Gislaved, Sweden. The work chair is designed to satisfy very stringent demands in respect of ergonomics, sitting comfort, and function. The chair features a number of adjustment options, meaning that it can be adapted to suit every need. Read the User Manual carefully so you can make use of all the options afforded by your chair. Eurovema reserves the right to make changes to this manual and its contents.

CONTACT DETAILS

Manufacturer



Eurovema Mobility AB
Baldersvägen 38, SE-332 35 Gislaved, Sweden
Telephone: +46,371,390,100
<http://www.eurovema.se>
info@eurovema.se

USER INFORMATION

- This work chair is classified as a class 1 medical device.
- The product is intended to be used by people who require assistance to move or carry out activities whilst seated and need support to get out of a chair.
- The product is intended for indoor use only.
- There are no known contraindications.
- Max. user weight 270 kg.
- To adapt the chair to heavier users, please contact Eurovema.
- When used in accordance with this User Manual, the expected service life of the product is ten years.
- The product has been developed and tested by Eurovema, and subjected to third-party testing by an independent testing body. Eurovema is responsible for ensuring that the product is safe to use.



This symbol warns of situations that may pose risks to the user.



Read the User Manual carefully.

SERVICE AND WARRANTY

If the work chair is used on a daily basis, it should be sent to for inspection once a year. This is to check that the function and safety of the chair are maintained during its entire service life. Expected service life is 10 years if used in accordance with our instructions, stipulated maintenance intervals, and intended use. If your chair requires servicing, please contact your local Technical Aid Centre.

We give a 4-year warranty on the metal structures in our products, and a 2-year warranty on all other parts except upholstery, wheels, and batteries, which come with a 1-year warranty unless otherwise agreed. Normal wear and tear is not covered by the warranty. We recommend that our customers to use the product in accordance with the user manual. For instructions in respect of servicing and reconditioning, **see Service Manual**.


































ASSEMBLY UPON DELIVERY

- Open the packaging and check that no damage has occurred during transit.
- The work chair is supplied with the back support and armrests not fitted!
- The armrests are equipped with stop screws. The back support features end position stops that must be pressed in during assembly and disassembly to prevent them from releasing when the back support to its end position.
- Fit armrests and back support as shown in the figure and tighten the knob.
- Fit the enclosed screws.

SAFETY RULES

- Read the User Manual carefully before using the chair.
- Perform a visual inspection of the chair every day before use.
- The work chair is intended to be used on a level surface in a normal indoor climate.
- If you find that the chair has suffered damage or identify any changes in its function, contact the service organisation (Technical Aid Centre) immediately.
- If the chair is to be used on a regular basis, it should be sent routinely to the service organisation for inspection.
- Make sure you tighten the lock knob and screws properly after making adjustments.
- Pay attention to screws or parts that become loose or fit loosely as they may impact safety. Contact the service organisation immediately.
- Service and maintenance must only be carried out by a Eurovema authorised technician.
- Only original parts from Eurovema may be used.
- The chair must not be equipped with any accessories or components other than those approved by Eurovema.
- Do not exceed the maximum stated user weight.
- Check that stop screws are fitted to the armrests and a stop bearing in the back support attachment, this prevents them from coming loose when adjusting the back support to its end position.
- Users may use the functions mentioned below in this manual. Users may not use functions not mentioned in this manual.
- Under no circumstances must the user sit in the chair whilst it is being serviced, except when armrests and leg supports are being replaced and steps can be taken to ensure that the user does not fall out of the chair.

SYMBOL KEY

 Warning	 Read User Manual
 Warning, risk of crushing	 Seat tilt
 Do not iron	 Adjustable back tilt
 Do not use dry cleaning solvents stronger than tetrachloroethylene	 Back height
 Do not use bleach	 Seat depth
 Do not tumble dry	 Armrest height
 Machine wash 60°	 Operation button, electric function
 Protect against liquid	 Charging port
 Handle with care	 Input control
 This way up	 User weight + accessories
 Permitted temperature	 Applied Part Type B
 Permitted relative humidity	IP21 Protected against foreign objects larger than 12.5mm in diameter, as well as against vertically falling drops of water.
 Permitted height above sea level	INTERMITTENS 2 / 18 MIN DUTY CYCLE Operation cycle
 Manufacturing date	
 Manufacturer	
 For indoor use only	
 Maximum user weight	
 Serial number	
 CE mark shows Compliance with European regulations	
 Electrical components are to be sent for dedicated recycling	
 The product is part of a recycling system	
 Component weight exceeds 10kg	

WARNING



A product that exhibits impaired or changed performance must be taken out of use immediately. Contact **the service organisation** (Technical Aid Centre) or Eurovema AB immediately. The product may not be used again until it has been inspected by an authorised technician.



The product may not be subjected to a load in excess of the stated maximum user weight as this may result in components being damaged, which may lead to accidents.



Check that the parking brake is activated when getting in or out of the chair. If it is not, there is a risk that the product will roll unintentionally, which may result in you falling.



Modifications to the product may only be made by an authorised technician in consultation with the prescriber. Should a custom adaptation be required, contact a Technical Aid Centre or Eurovema Mobility AB for advice. Modifications to the product will invalidate the CE mark and Eurovema will no longer accept any liability. Modifications carried out by an authorised technician that have been agreed with Eurovema may allow the CE mark to remain valid.



Repairs and technical service may only be carried out by personnel authorised by Eurovema Mobility AB in order for the CE mark to remain valid. Repairs and technical maintenance may not be carried out with the user sitting in the chair. For more detailed servicing and maintenance instructions, see the Service Manual.



The product is intended to be used by the person and for the purpose for which it has been prescribed. The product has been configured for this person and its settings may not be changed by anyone other than the person who prescribed the product. If the product is to be transferred to another user, the chair must undergo a new test.



In certain circumstances, a product with an electric seat lift may elevate the seat to a height that will result in the user being unable to reach the floor with their feet, thereby creating the risk of a fall should the user attempt to get out of the chair from this position. Make sure that personnel or another person is present if the highest seat elevation setting is used.



The components and parts of the product must be fitted in accordance with the assembly instructions in order to ensure that they are secure and do not come loose. All cables must be secured using cable ties.



In order to maintain the validity of the CE mark, the product may not be equipped with any components or accessories other than those approved by Eurovema Mobility AB.



Only electrical components specifically intended for use with the product may be connected to the product's control system. Components must be connected to the control system by an authorised technician.



In order to maintain the validity of the CE mark, and to ensure compliance with the terms of the warranty, only chargers and batteries specifically designated for the product and supplied by Eurovema Mobility AB may be used.



A product with electrical functions may experience interference from mobile telephones or other RF communication equipment.



The product features many small parts and screws that, if they were to come loose, may pose a choking hazard for children and pets.



In certain configurations, the product is equipped with cables and wires that, for functional reasons, cannot be completely secured and, as a result, may constitute a risk of strangulation for small children.



On products with an electric brake, it is important the the battery is not completely discharged as this will result in the brake ceasing to work. In such situations, and if the brake is not already applied, the chair may roll when you sit down or get up, with a risk of falling as a result.



The metal surfaces of the product can become hot if they are exposed to direct sunlight, and you may suffer burn injury if your skin come into contact with them. Do not expose the product to direct sunlight for an extended period of time.



The use of electric functions presents a risk of crushing to children and pets. Always make sure that no-one other than the user is in the immediate vicinity of the product when electric functions are used.

REPORTING OF ACCIDENTS AND INCIDENTS

EU-based manufacturers of medical devices are obliged to systematically track how their products work in practical use.

The awarding of a CE mark shows that the product has undergone a series of risk analyses and tests. Steps have been taken to minimise any risks identified as far as possible. If, despite everything, accidents or incidents occur, such events must be reported to Eurovema Mobility AB and the relevant national authority.

CLEANING

Work chair surfaces are to be cleaned using a damp cloth used in conjunction with a mild detergent, e.g. washing-up liquid. Place the chair on a stable surface and apply the brake. Seat upholstery can be cleaned using commercially available upholstery cleaners.



NB Cleaning must be done in a well ventilated are and not in the presence of any naked flames.

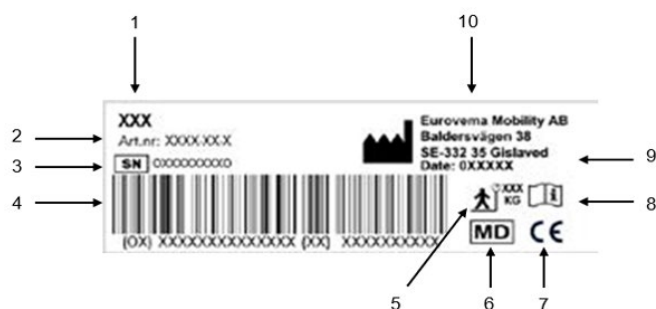
STORAGE

The work chair must be stored in a dry environment at room temperature. Keep the chair away from high temperatures, intense cold, and strong sunlight. Metal surfaces can become very hot if exposed to sunlight. In instances of intense cold, allow the chair to come to room temperature before use. In addition, do not expose the chair to water, other liquids, or chemicals.

MAIN LABEL

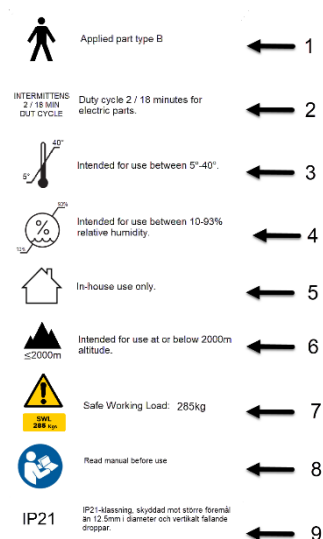
The label on the product contains important information.

- 1) Product name
- 2) Part number
- 3) Serial number UDI-PI
- 4) Barcode
- 5) Max. user weight
- 6) Medical device
- 7) CE marking
- 8) Read the manual before use
- 9) Manufacturing date
- 10) Manufacturer's name



SECONDARY LABEL

- 1) Applied part type B
- 2) Intermittent function 2 / 18 min
- 3) Permitted room temperature
- 4) Permitted relative humidity
- 5) For indoor use only
- 6) Permitted height above sea level
- 7) Safe Working Load 285kg
- 8) Read the User Manual before use
- 9) Class IP21.



CE MARKING

The product is CE-marked in accordance with the Medical Devices Regulation (MDR 2017/745) of the European Parliament. The CE mark can be found on the label. The product is compliant with the requirements of the standard.

EN1335-2:2018 Office furniture. Office work chair-Safety requirements

EN 60601-1:2006 Medical electrical equipment - part 1: General requirements for basic safety and essential performance.

60601-1-2:2014 Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral Standard: Electromagnetic disturbances.

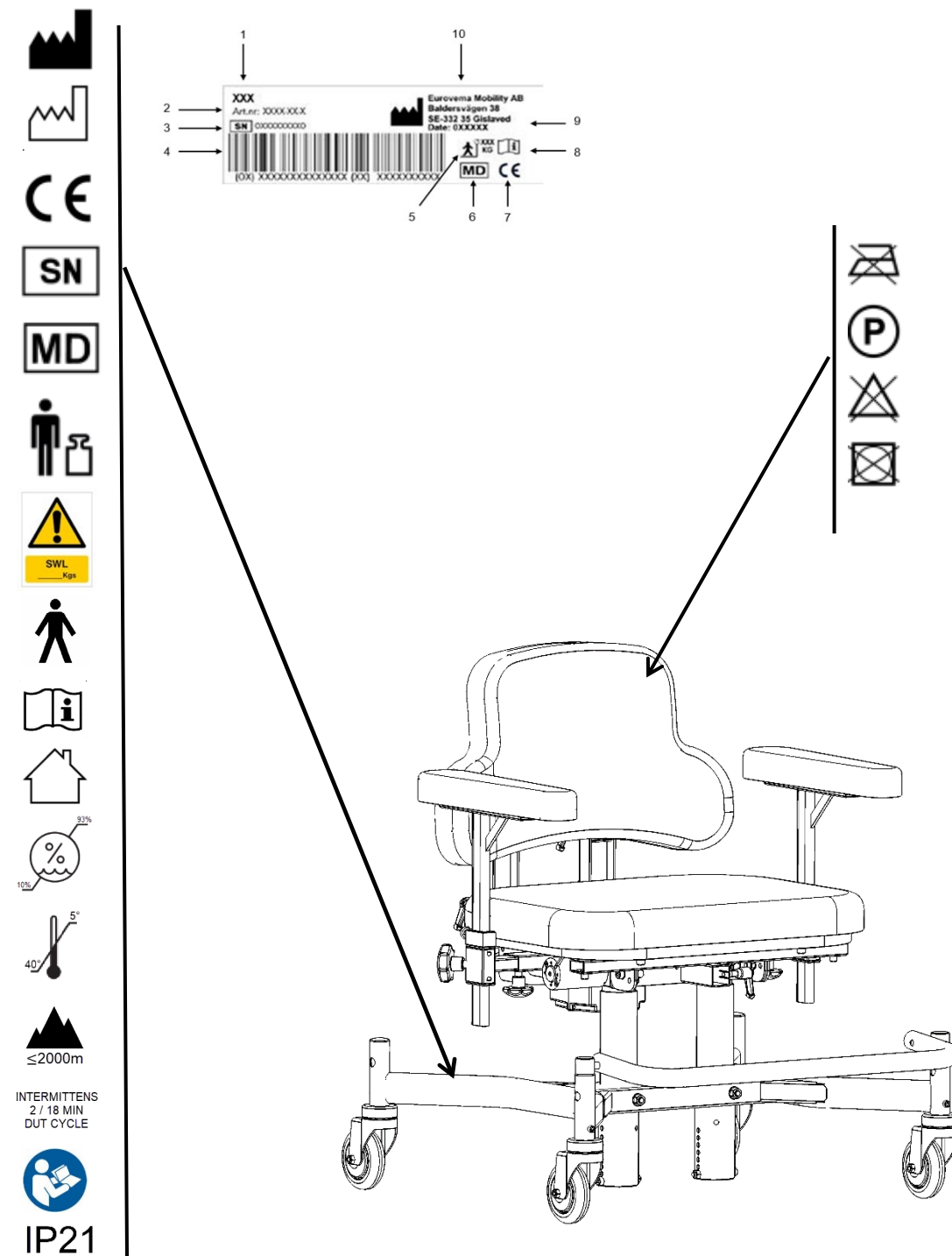
SS-EN 1021-2:2014 Furniture - Assessment of the ignitability of upholstered furniture - Part 2: Ignition source: Gas flame equivalent to a lit match.

SS-EN 1021-1:2014 Furniture - Assessment of the ignitability of upholstered furniture - Part 1: Ignition source: Burning cigarette.

SS-EN ISO 21856:2022 Assistive products – General requirements and test methods (ISO21856-2022)

SS-EN ISO 14971:2020 Application of risk management for medical devices.

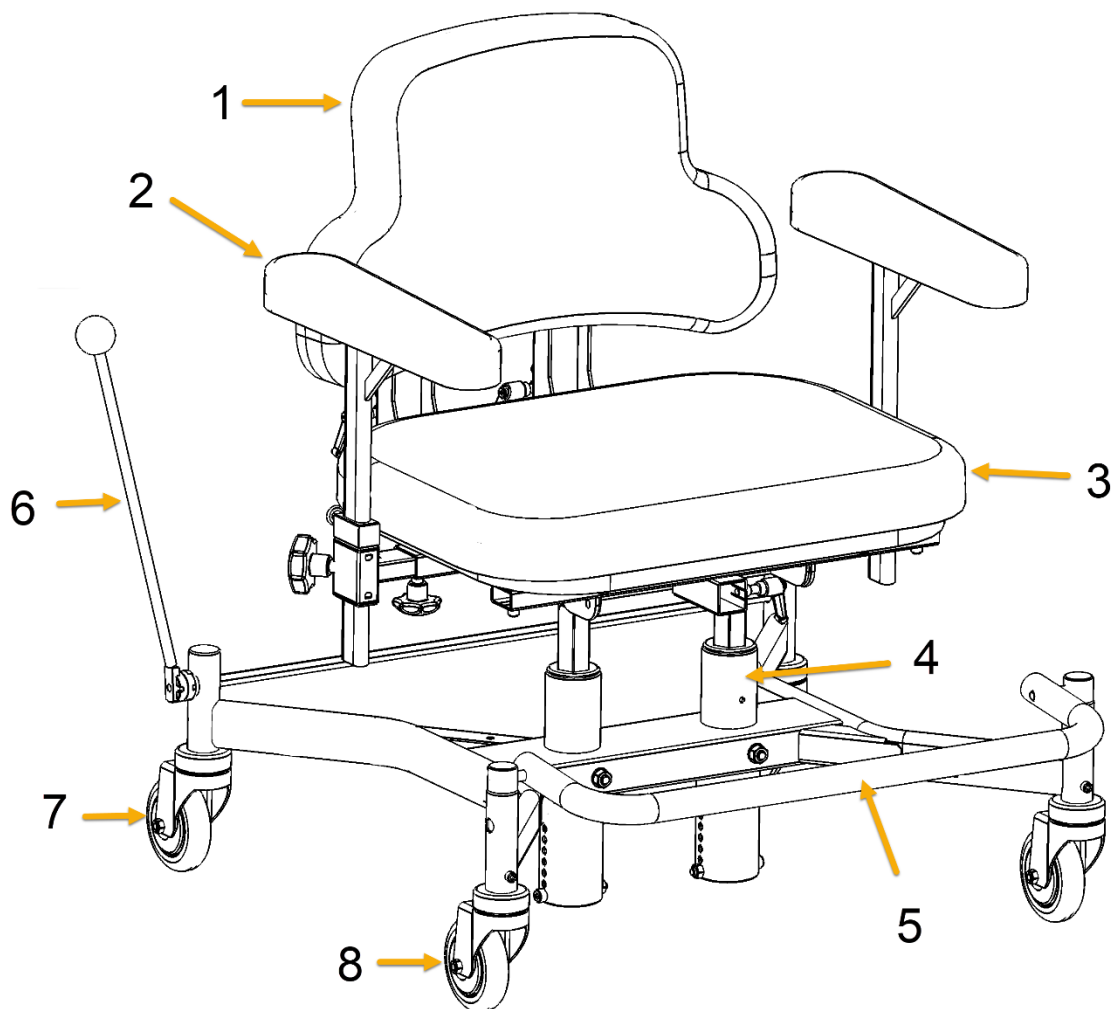
PRODUCT MARKING



Crush risks are reported in connection with instructions for each function that may constitute a risk of crushing. Marking appears on the chair where there is a risk of crushing.

OVERVIEW, EXL CHAIR

1. Back
2. Armrests
3. Seat
4. Gas piston or electric lifting pillar
5. Foot ring
6. Brake lever
7. Rear wheel
8. Front wheel



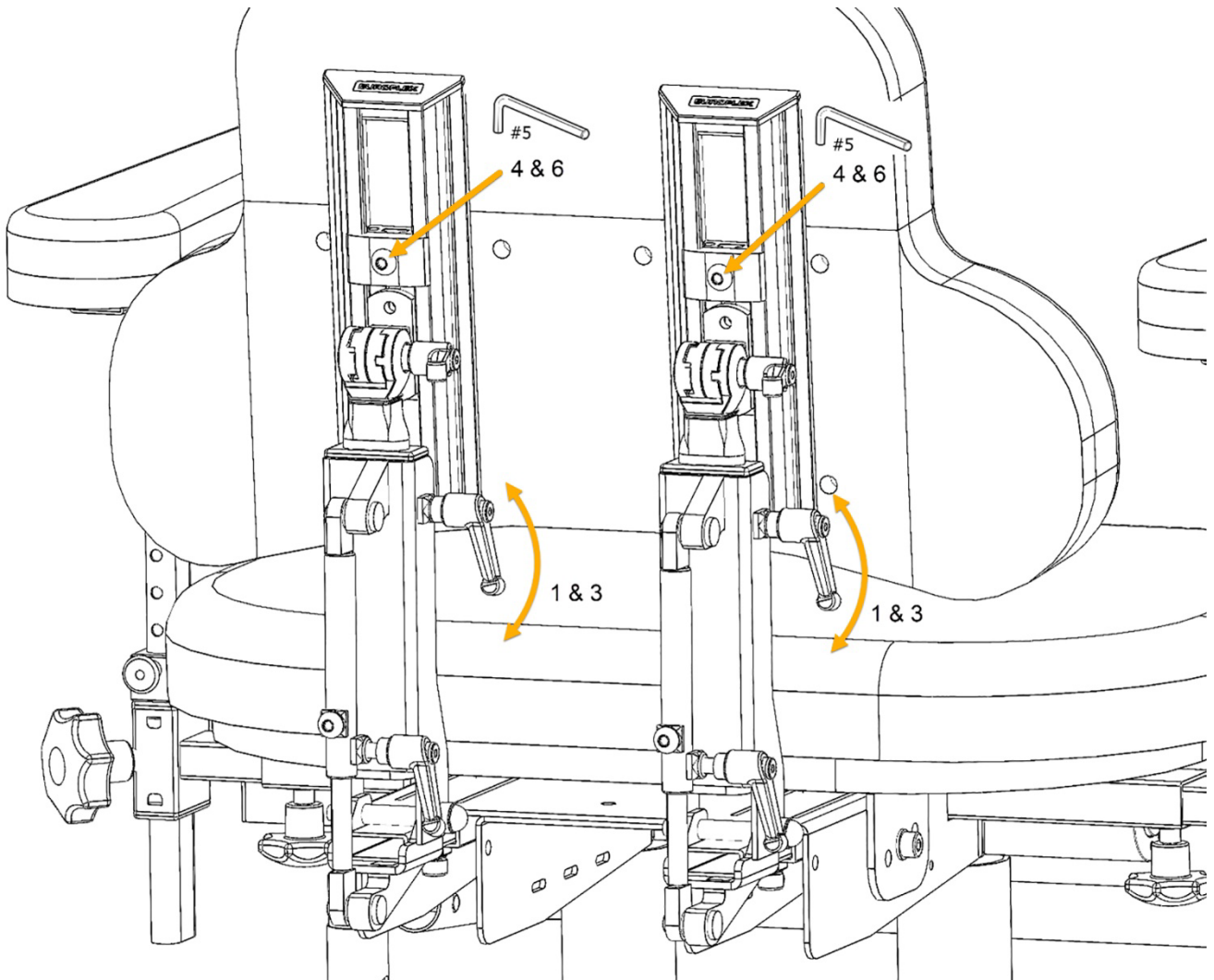
BACK HEIGHT

The height of the back support can be adjusted using a lever and an adjustment screw. Both pillars must be adjusted at the same time.

1. Loosen the lever a 1/2 turn by turning it anticlockwise.
2. Set the back support to the desired height.
3. Lock the lever by turning it clockwise a 1/2 turn.
4. To make further height adjustments, loosen the adjustment screw a few turns.
5. Set the desired back height.
6. Lock the adjustment screw.



Adjustment may pose a risk of crushing



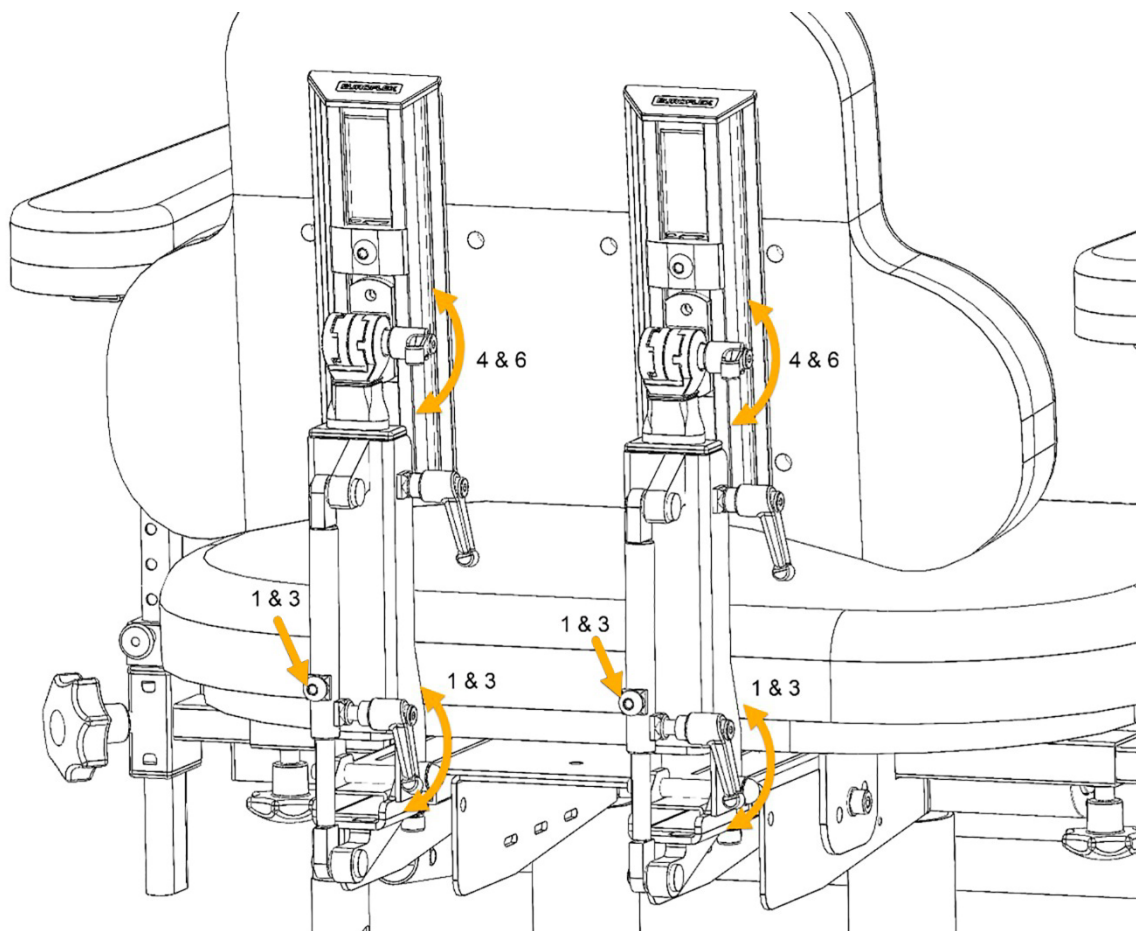
BACK SUPPORT - SETTING THE BACK ANGLE

The multi-back allows angle of the back cushion can be adjusted and set in two ways.

- 1) Undo the safety screw and lever to tilt and push the entire back mechanism either forwards or backwards.
- 2) Set the desired back angle.
- 3) Lock safety screw and lever.
- 4) Loosen the lever by turning it anticlockwise a $\frac{1}{2}$ turn.
- 5) Set the back support cushion to the desired angle.
- 6) Lock the lever by turning it clockwise a $\frac{1}{2}$ turn.



Adjustment may pose a risk of crushing



BACK SUPPORT - SEAT DEPTH

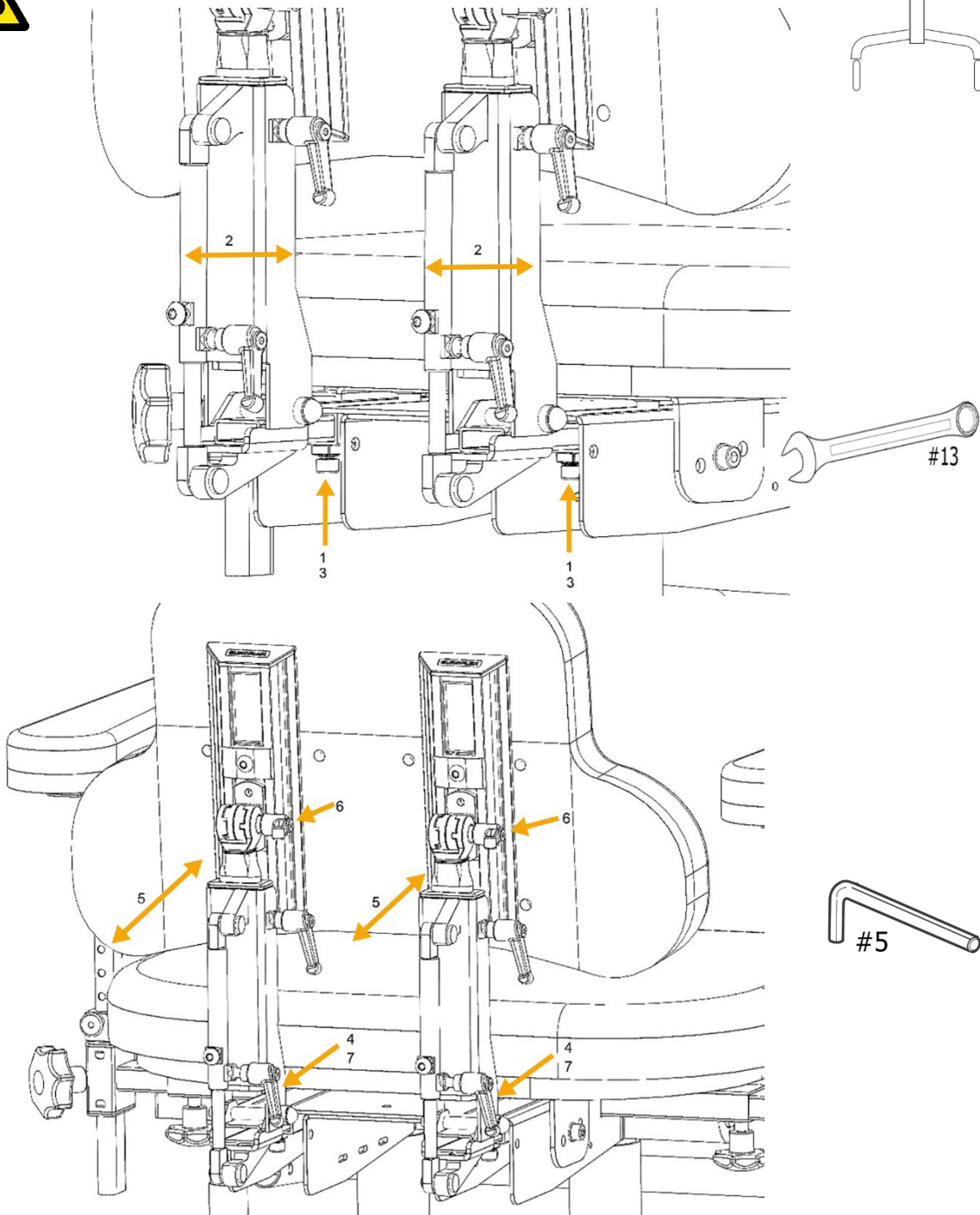
Seat depth is adjusted using the back support. Set the desired seat depth by moving the back support backwards or forwards. Fine tuning of the seat depth can also be done using the back tilt.

Both pillars must be adjusted at the same time.

- 1) Undo both screws on the rear edge under the seat.
- 2) Push the back mechanism in or out to the desired position.
- 3) Tighten both locking screws underneath.
- 4) To fine tune seat depth, loosen the safety screw and lever for the back tilt.
- 5) Push the back tilt forwards or backwards.
- 6) Then adjust the angle of the back cushion—using the lever.
- 7) Tighten the lever and safety screw on the back tilt



Adjustment may pose a risk of crushing



SEAT TILT

It is possible to manually adjust the tilt of the seat using tools. Contact an authorised technician to adjust the seat tilt. The seat can be tilted 3° forwards or 3° backwards, which is done by undoing 4 bolts located on the underside of the seat.

- 1) To tilt the seat forwards, loosen the bolts on the left and right side of the bracket located under the rear section of the seat, see figure (1). Select one of the holes. Hole (3) affords the greatest amount of forward tilt. Tighten the bolts.
- 2) To tilt the seat backwards, loosen the bolts on the left and right side of the bracket under the front section of the seat, see figure (2). Select one of the holes. Hole (3) affords the greatest amount of backward tilt. Tighten the bolts.

Tools: Allen key 6mm, spanner 13 mm.



Make sure that no-one can be crushed when the seat tilt is adjusted.

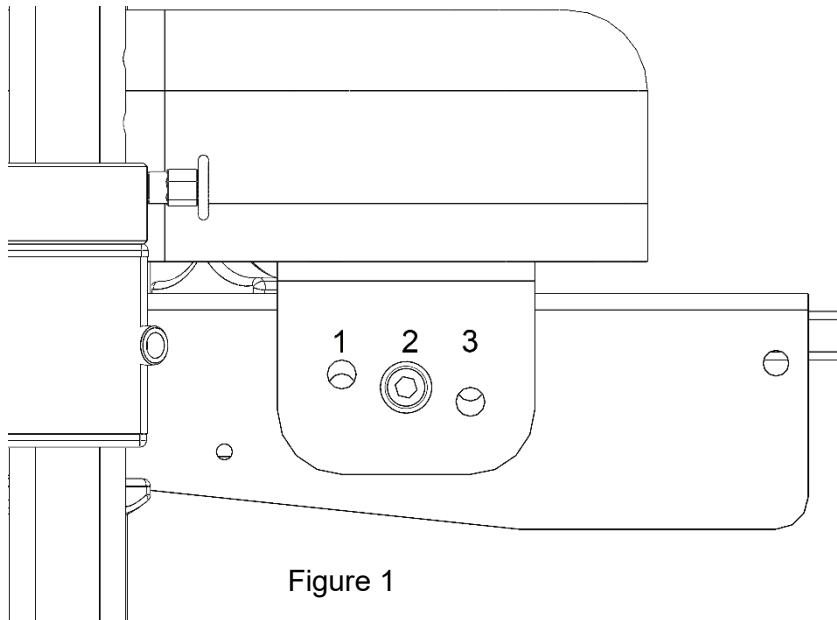


Figure 1

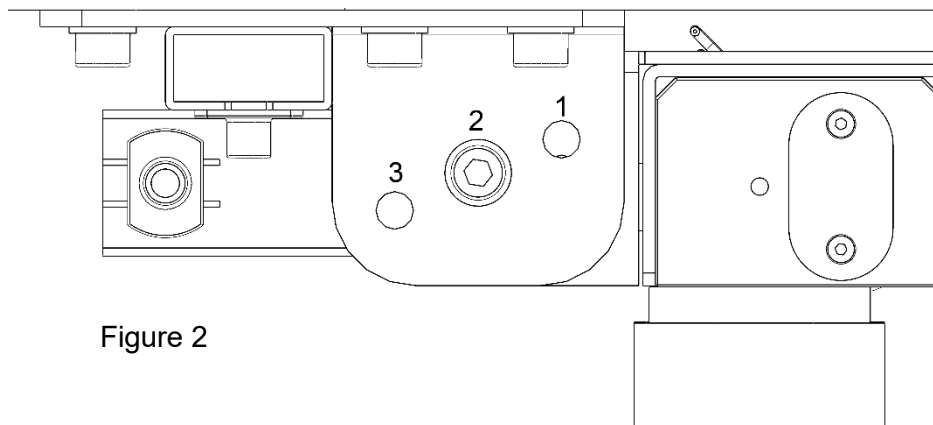


Figure 2

ARMREST– SETTINGS

HEIGHT ADJUSTMENT, ARMREST

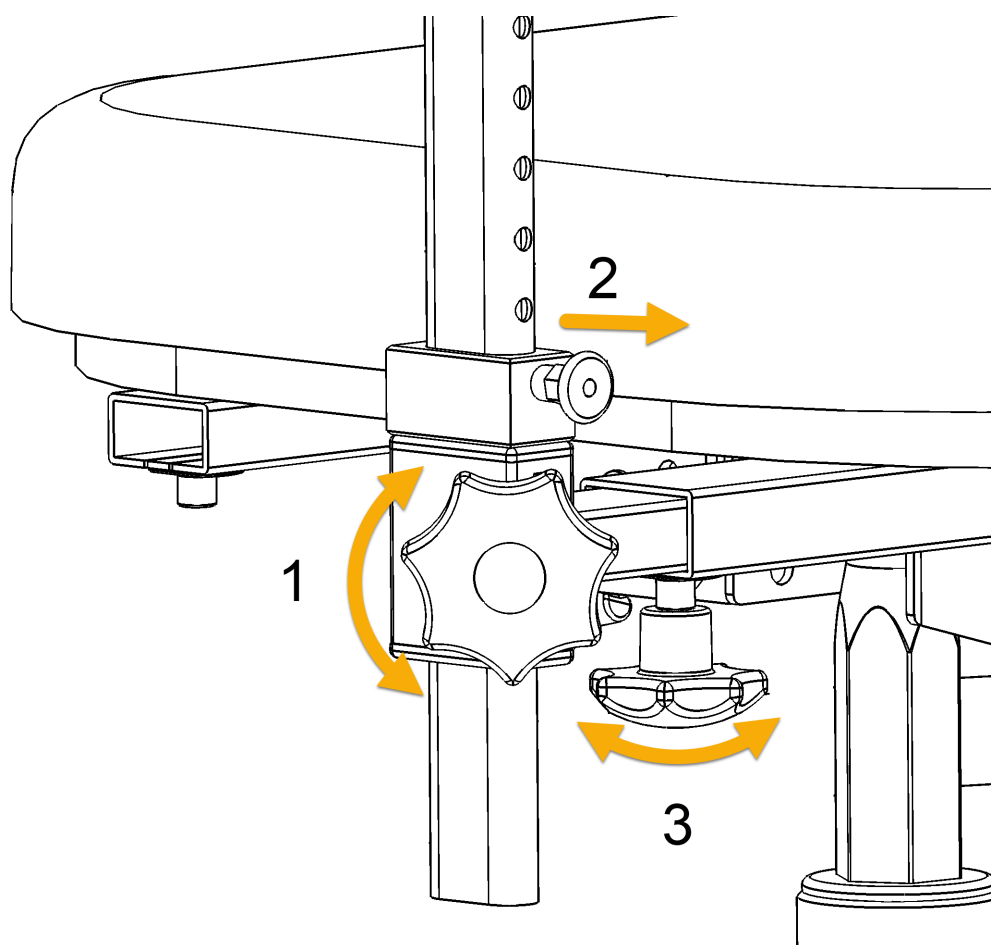
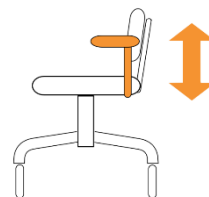
- 1) Loosen the wheel (1) a few turns.
- 2) Then move the safety lock (2) by pulling in knob straight out to the desired position in the pre-drilled holes in order to obtain the desired height.
- 3) Tighten the wheel/screw.

WIDTH ADJUSTMENT, ARMREST

- 1) Loosen the wheel (3) a few turns and set to the desired width.
- 2) Tighten the wheel.



Adjustment may pose a risk of crushing



SEAT HEIGHT

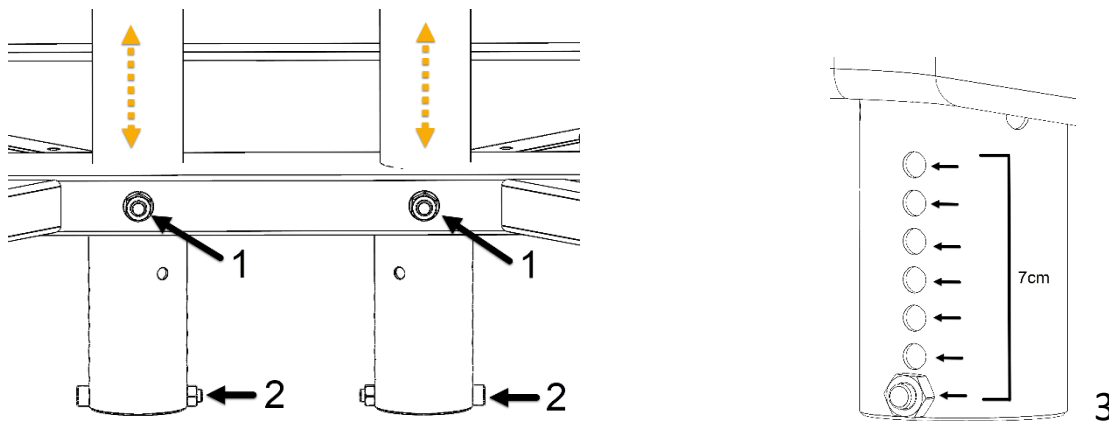


Take care when lowering the seat to ensure that nothing or no-one gets crushed when raising the seat. When the chair is placed under a table/desk there is a risk that your hands or legs may be crushed.

The seat height of the Euroflex EXL is adjusted using electronic lift actuators or manually using a gas piston. Electronic lift actuators are operated using a control box mounted on the front edge of one of the armrests. As standard, seat height is 36-52 cm (short lift pillar) or 44-68 cm (long lift pillar). (Equivalent to a stroke length of 160 mm or 240 mm). In order to increase seat height to 75 cm, the position of the electric seat lift can be adjusted in 7 steps; see figure below.

Seat height in chairs with gas seat adjustment is 40-55 cm in low version, and 46-66 cm in the high version. (Equivalent to a stroke length of 150 mm or 200 mm). To obtain a seat height of up to 74 cm, adjust the position of the gas piston following the instruction in step 8 below.

NB The lowest seat height (see figure below) is determined by the choice of the maximum seat height.

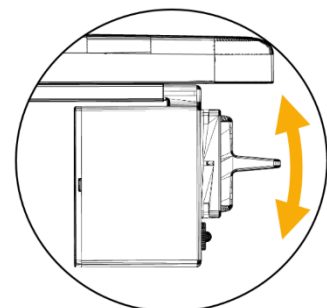


FURTHER HEIGHT ADJUSTMENT

- 1) Contact an authorised technician to adjust seat height manually.
- 2) Loosen the nuts (1); see figure.
- 3) Lift the entire seat unit upwards to release the adjuster holes; see figure 3.
- 4) Tighten the nuts (1) temporarily.
- 5) Remove the screws (2) and screw them back into the desired holes.
- 6) Loosen the nuts (1) and lower the seat unit so that it rests against the screws (2).
- 7) Tighten the nuts (1).

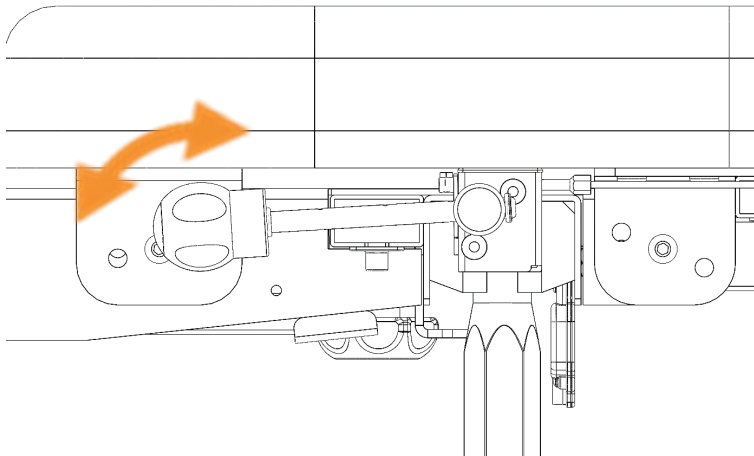
ELECTRIC SEAT LIFT

- 1) Upwards: Pull up the front part of the rocker power switch that is connected to the seat lift. Seat height increases.
- 2) Downwards: Press down the front section of the rocker power switch that is connected to the seat lift. Seat height decreases.



MANUAL SEAT LIFT

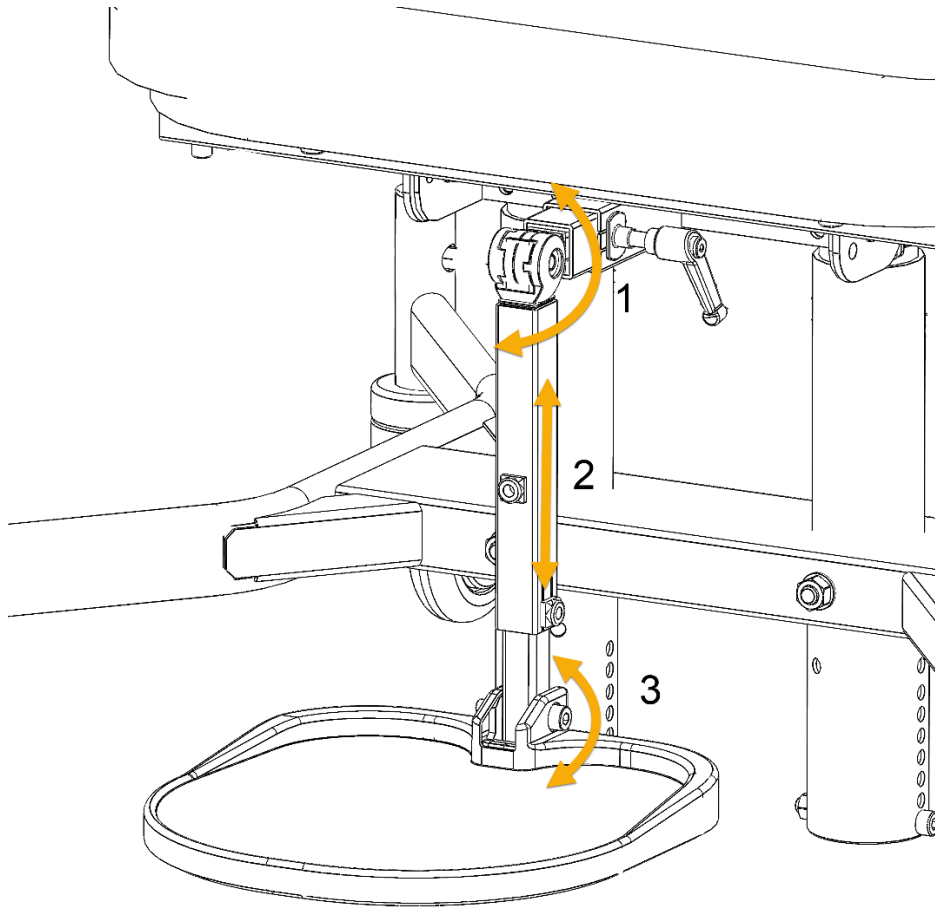
To lower or raise the chair seat, move the lever located on the side of the seat backwards/upwards in order to release the gas pistons.



FOOTPLATE

Footplate settings

- 1) Leg angle
- 2) Height
- 3) Foot plate angle



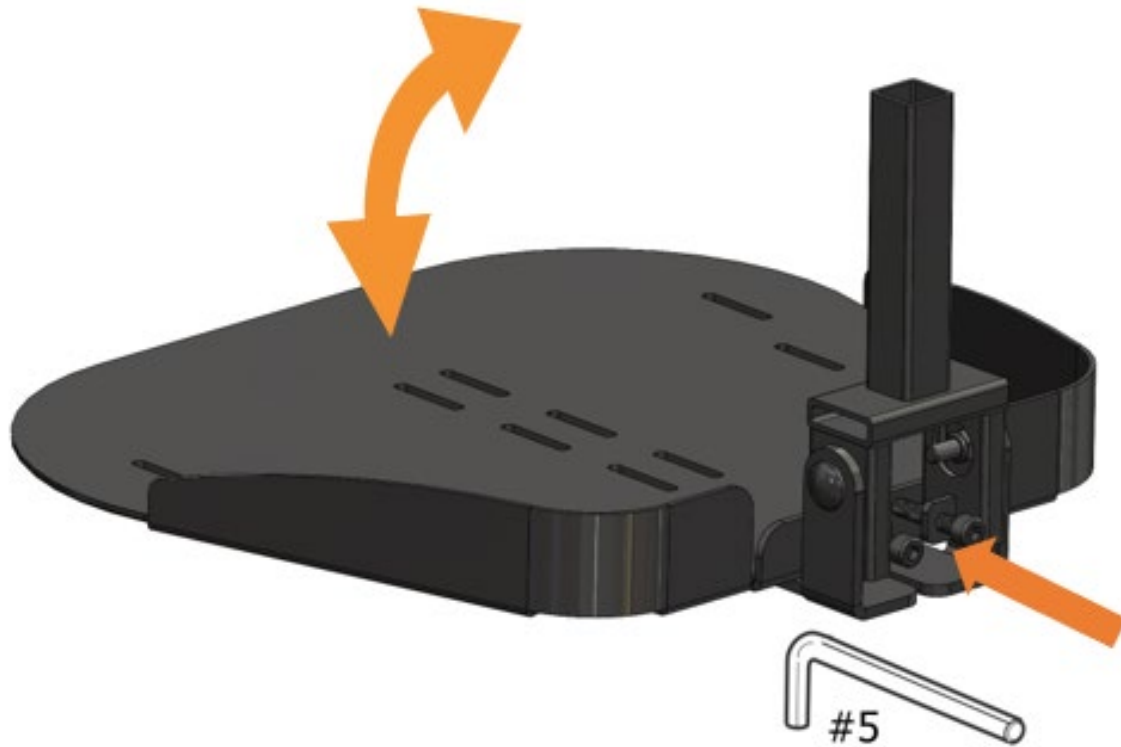
Do not stand on the footplate, the chair will tip forwards

(3) FOOTPLATE ANGLE

The footplate can be adjusted horizontally. To tilt it downwards, screw the screws anticlockwise using Allen key no. 5 until the desired angle is reached. Lock the screws using nuts. To tilt upwards, undo the nuts and screw the screws in clockwise,



Do not stand on the footplate, the chair will tip forwards

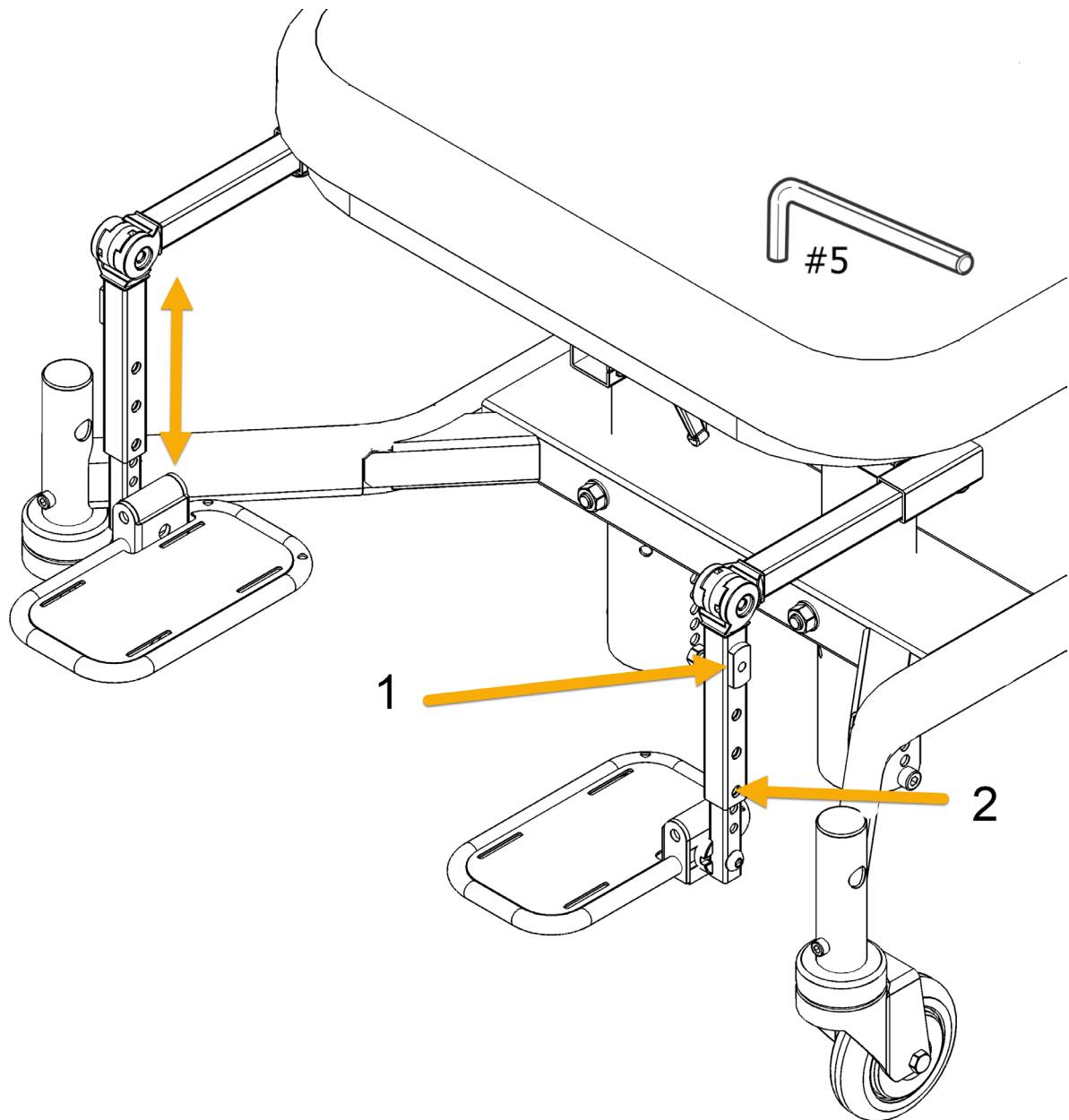


BIFURCATED FOOTREST

- 1) Completely loosen safety screw (1) and undo screw (2) a few turns so that the footplate can be raised or lowered.
- 2) Once the desired height has been reached, tighten screws (1) and (2).



Do not stand on the footplate, the chair will tip forwards



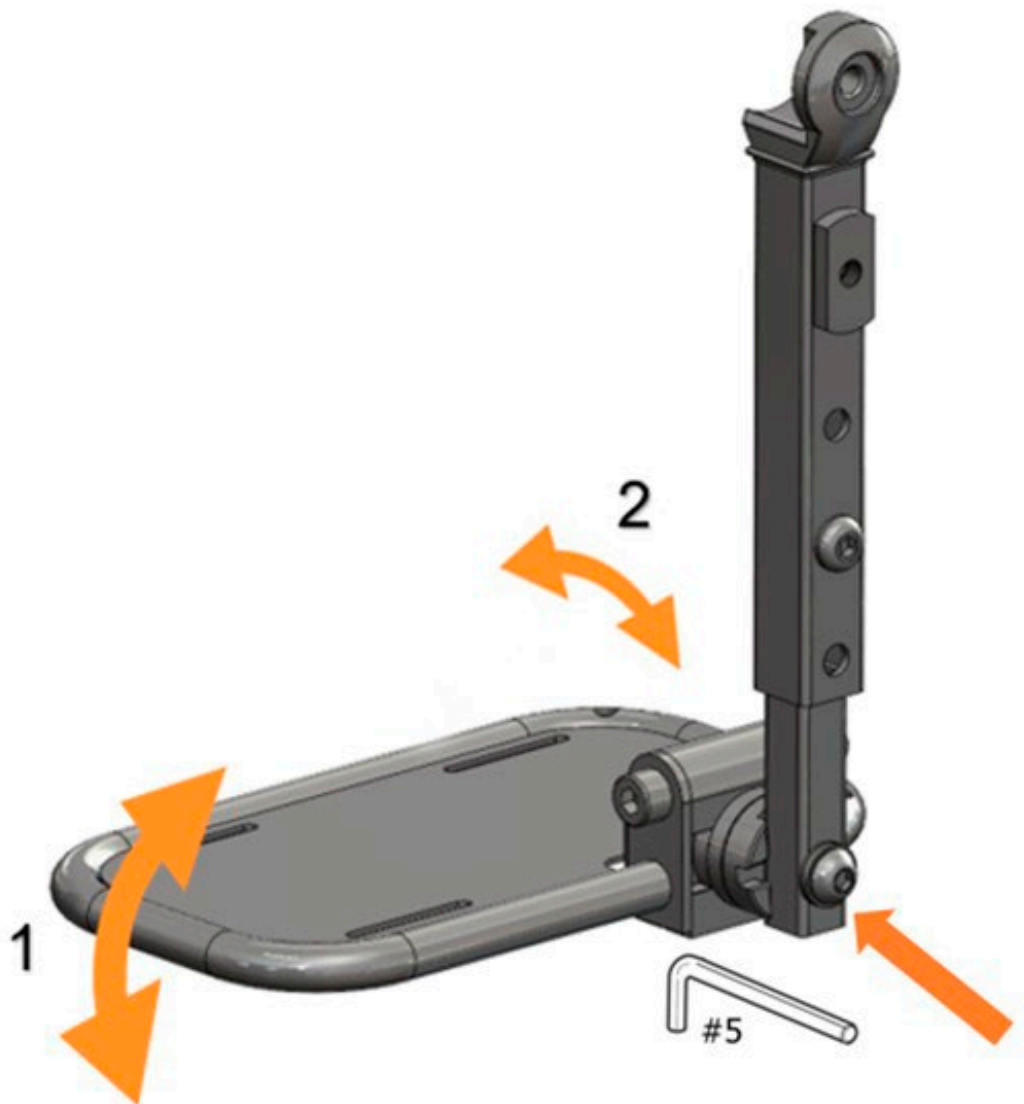
BIFURCATED FOOTPLATE - FOOT TILT

The angle of the footplate can be adjusted to enable the user to find a comfortable position. To do this, loosen the screw a few turns using Allen key no. 5 and adjust the angle of the footplate (1). Tighten the screw.

The footplate can be lifted without tools (2) to facilitate getting in and out of the chair.



Do not stand on the footplate, the chair will tip forwards

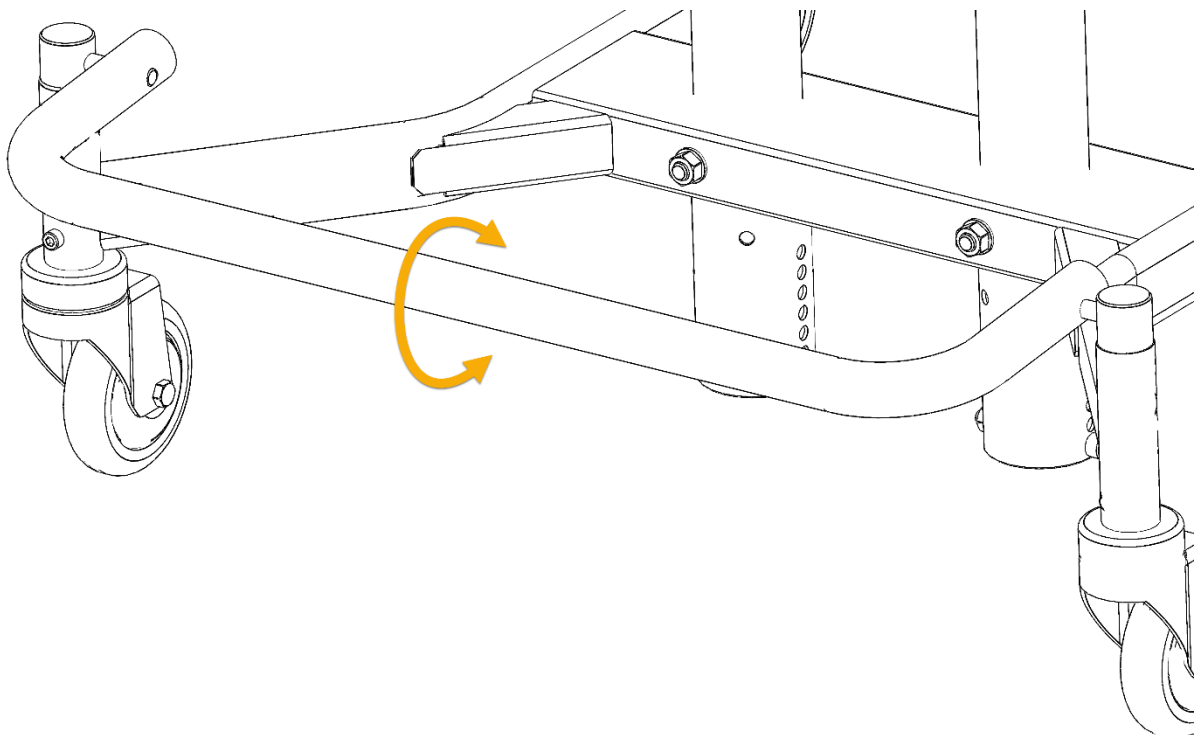


FOOT RING

The foot ring is fitted in the top edge of the front part of the chassis. The foot ring can be folded up to facilitate transportation and when getting in and out.



Fold the foot ring away before getting out of the chair in order to reduce the likelihood of a fall.



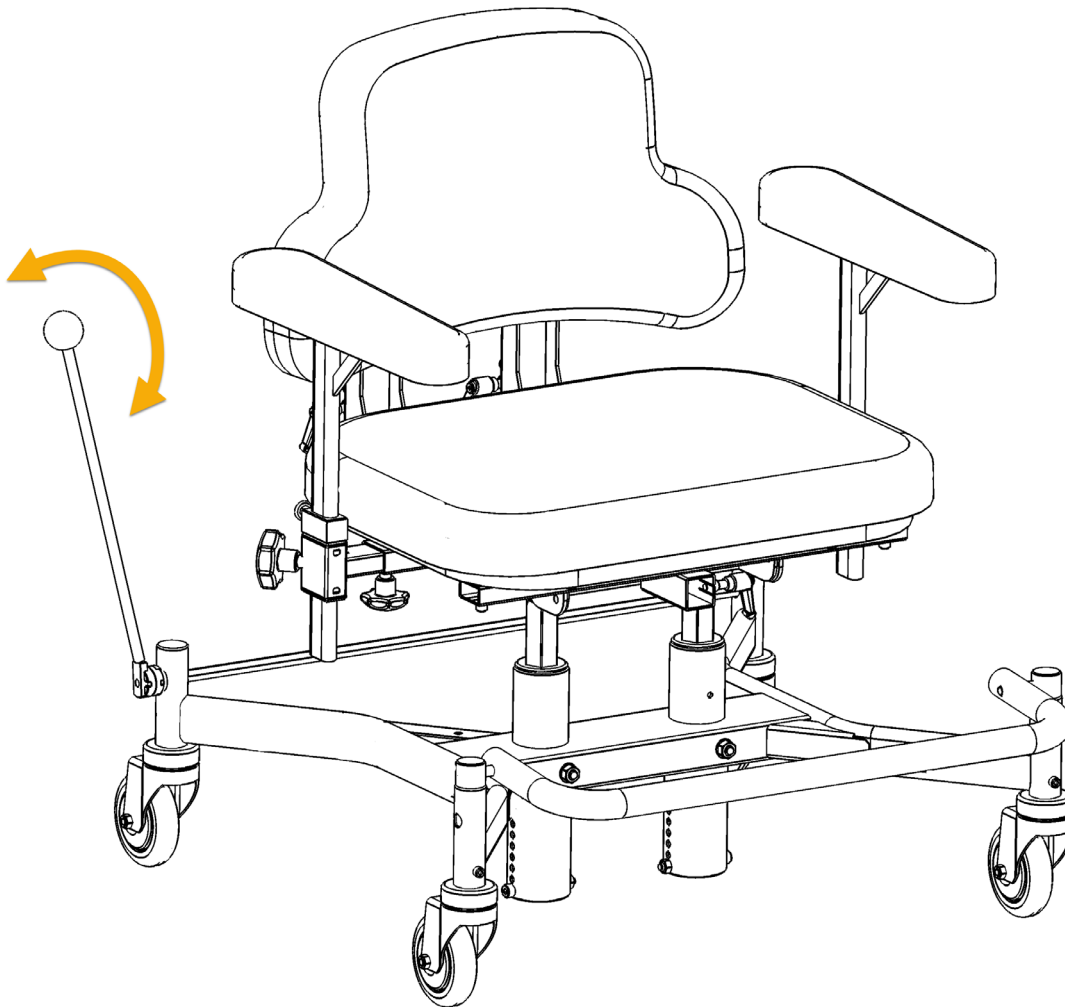
LEVER BRAKE

Lever brake

Apply the chair brake by moving the brake lever forwards. Release the brake by moving the lever backwards.



Always apply the brake before getting in or out of the chair.



CHARGING - GENERAL

To ensure full battery performance for as long as possible, it is important that the battery is charged on a regular basis. Usually, it is sufficient to charge the battery 1– 2 times a week, preferably during the daytime when the chair is not in use. Do not interrupt the charging process until it has completed. Charging is complete once the LED on the battery shows a constant green. When the chair is in long term storage, the battery should be charged once every four weeks. During charging, place the chair so that the cable connected can be easily connected and disconnected. Electrical functions will continue to work as long as the battery is charged. Charge before first use.



Do not leave the chair charging for long periods of time. Do not leave the charger connected to the wall outlet once charging is complete. Do not leave the charging cable connected to the chair charging port once charging is complete.

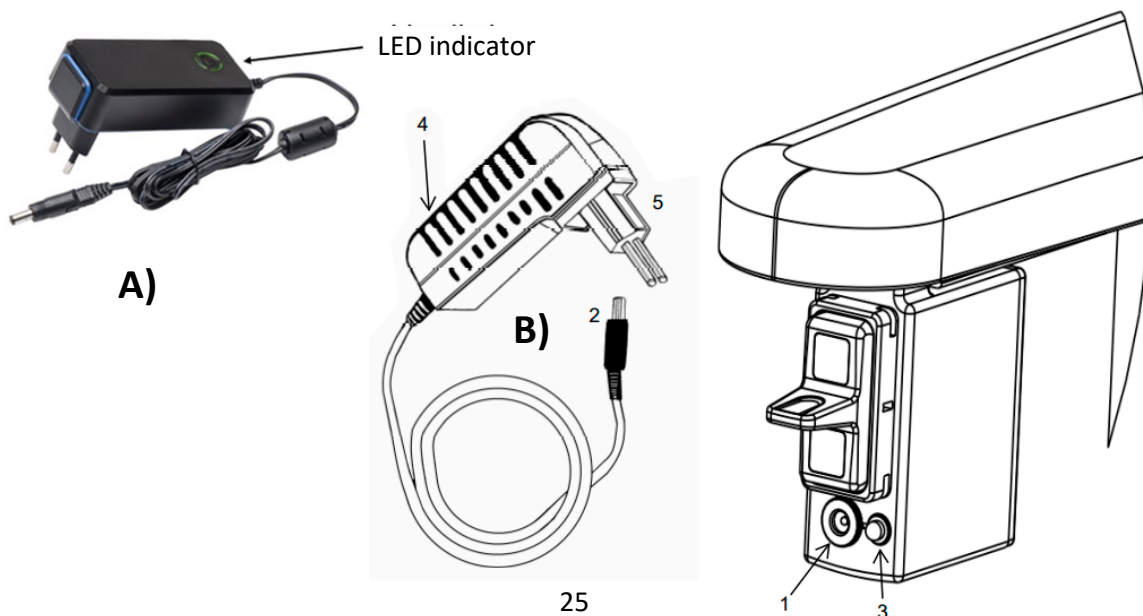


On chairs with electrical functions, it is particularly important to charge the battery on a regular basis in order to ensure that the electric brake can be applied and to control seat position so that the user can get in and out of the chair safely.

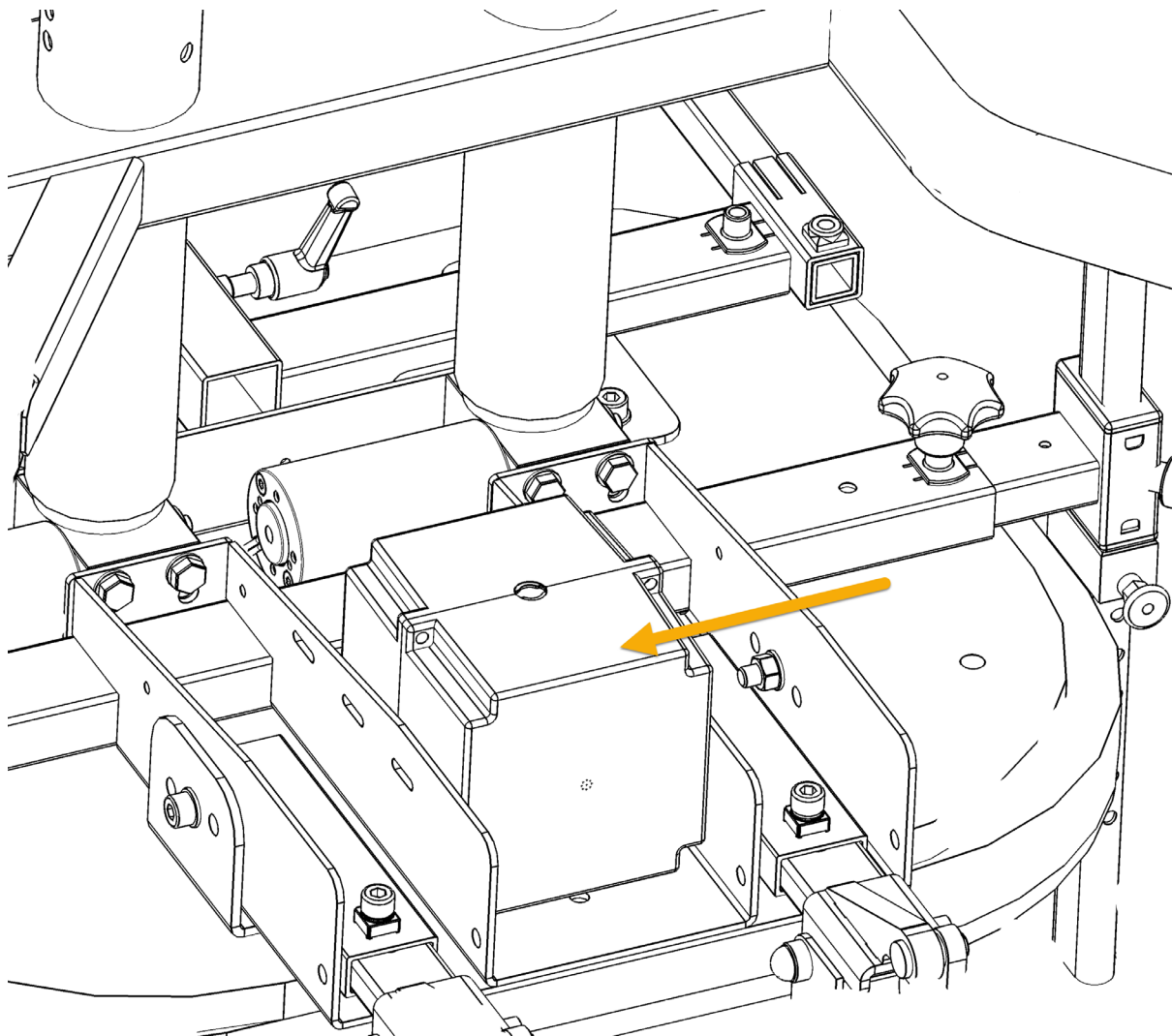
CHARGER

The battery must be charged when it issues an audible signal and the LED on the unit starts flashing green. An orange flashing LED indicates that charging must begin at once before chair functions are lost and to protect the battery.

- 1) The LED (3) comes on when the chair being used requires charging. When the LED (3) comes on and remains on without any of the chair's electrical functions being used, the chair must be charged immediately.
- 2) Connect the charging plug (2) to the socket (1) on the chair. The LED (4) on the front of the wall plug shines green.
- 3) Connect the charger's (A) wall plug (5) to a 220 V wall socket. The LED on the charger will change to a constant yellow light. If charger (B) is used instead, the LED on the front side will be red.
- 4) Once charging is complete, the LED on the charger will change to a constant green light.
- 5) Unplug the wall plug (5) first and then the charging plug (2) from the socket (1).



BATTERY LOCATION



EUROVEMA ELECTRONICS

TECHNICAL DATA - ELECTRONICS

**Contact Eurovema if you require additional information.*

Data	Facts
Input voltage	24V-40V
Max output current	14A
Normal operational voltage	21–28.5V
Max motor current per motor	3.5A
Standby consumption	200uA
Directive	ROHS 2011/65/EC
Protection class	Class 2
Protective enclosure	IP21
Work cycle	Intermittent ON 2 min/ OFF 18 min

TECHNICAL DATA - BATTERY

Data	Facts
Battery	2 x serially connected 12V 2.9Ah
Battery type	AGM
Max discharge current	18A in 5 seconds
Material in enclosure	ABS UL94HB
Material in battery box	Xantar FC19R UL94 V-0
Operating temperature, charging	-15°C to 40°C
Operating temperature, discharging	-15°C to 50°C
Battery, electric version	FG20291 24V 2.9Ah. For more information, see the data sheet "FG20291".

REPLACING THE BATTERY

To replace the battery, the entire battery box must be replaced. For instructions on how to do this, see the installation procedure outlined in *Replacing the Battery*.



Repairs and other procedures on the battery may only be carried out with the approval of Eurovema. Only Eurovema-approved batteries may be used in the product.

CHARGER - SIGNALS AND FAULT CODES

Status	LED
Charging at maximum current	Solid yellow
Top charging, constant voltage	Flashes yellow
Charge complete, maintenance charging	Solid green
Battery not connected	Flashes green
Fault codes	
Battery connected but wrong polarity	2 red flashes
Charger output short circuited	3 red flashes
Battery voltage too low	4 red flashes
Charging time too long	5 red flashes
Battery damaged	6 red flashes
Battery voltage too high	LED not on

To completely disengage the electrical functions, the battery must be disconnected. This may only be done by an authorised technician. To restart the chair, connect the battery. For more detailed instructions, see the Service Manual.

TECHNICAL DATA - CHARGER

Data	Facts
Input voltage	100-240VAC 50-60Hz
Input current	Max 0.5A
Output current	0.56A
Output voltage	29.4V DC max
Operating temperature	-15°C to 40°C
Protection class	Class 2
Protective enclosure	IP41
Model	Mascot 3743

TECHNICAL DATA - EXL

Class	Work Chair - ISO 180903
Weight, electric	51kg
Weight, manual	50kg
Weight Safe Working Load (user weight + accessories)	285kg (electric), 285kg (manual)
Maximum user weight	270kg

Seat height, electric

Seat height, electric 160mm	360-520mm
Seat height, electric 240mm	440-680mm

**Seat height can be adjusted upwards in 1cm increments in 7 steps. Please note, lowest seat height will be affected.*

Seat height, gas

Seat height, gas 155mm	400-550mm
Seat height, gas 200mm	460-660 mm

**Seat height can be adjusted upwards in 1cm increments in 8 steps. Please note, lowest seat height will be affected.*

***400N up to 170kg, 500N up to 270kg*

Seat tilt

Manually adjustable with tools	-3° / 3°
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Back tilt

Manually adjustable	30°
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Other

Data	Facts
Seat (width x depth)	60x45cm, 60x50cm, 70x50cm, 70x55cm
Seat width (between armrests)	55-89cm
Seat depth	36-53cm, 44-69cm
Back (width x height)	55x35cm, 65x35cm
Back support, height, adjustable	34-45cm
Armrest height, adjustable	8-26cm
Armrest platform (length x width x height)	40x8x5cm
Seat Coccyx (width x depth)	45x45, 50x50cm
Upholstery	Black Atlantic

ENVIRONMENT

Condition	Temperature	Humidity	Atmospheric pressure
Normal use	5°C - 40°C	10% - 93% RH	50kPa – 106kpa
Storage and transport	-5°C - 40°C	10% - 93% RH	50kPa – 106kPa

TECHNICAL DATA - CHASSIS

Data	Facts
Chassis width	85cm with lever brake (70cm without)
Chassis length	71cm with lever brake (60cm without)
Chassis weight	12.5kg
Brake	Chassis-mounted lever brake
Brake	Electric Timotion TL16 500N stroke 50mm
Wheel diameter	100mm



Chairs that are equipped with electronic components may be disrupted by radio waves, e.g. mobile telephones.



Chairs equipped with electronic components are classed as Applied Part Type B, protection class II with internal power source.

ACCESSORIES LIST

The following accessories can be replaced in order to change the functionality of the product:

1. Brake, available as manual brake and electronic brake.
2. Lifting pillar, available in 2 different heights.
3. Gas pistons, available in 2 sizes with 400N and 500N

Contact Eurovema for a complete list of parts that can be repaired/replaced - authorised service personnel only.

DESTRUCTION

Products that are to be permanently put out of use must be disassembled and sorted at source. Assembly and disassembly instructions can be found on the website in the *Assembly Instructions* section. Detailed diagrams can also be found on the website in the *Exploded Diagrams* section. Point your browser to www.eurovema.se

Private individuals should contact Eurovema for more information. Eurovema will then assume responsibility for destruction.

Disassembled components are to be sorted in accordance with the **table below**.



The disassembly process is not risk-free. There is a chance you may suffer crush injury or burn injury if you do not follow the procedure correctly. Disassembly must be carried out by an authorised technician. P



Metal	Electronics	Combustible
Chassis	Control electronics	Seats
Seat cross	Connection boxes	Back support
Back mechanism	Cables	Armrest cushions
Armrest posts	Hand controls	Detachable upholstery covers
Footrest	Rocker control	Neck support cushions
Accessory mounting points	Battery box (batteries must be isolated)	Trunk support cushions
Seat lift, gas	Lifting pillar, electric	Other filling materials
Foot ring	Electric actuator	

Batteries

Discarded lead batteries must be sent to a recycling centre.

