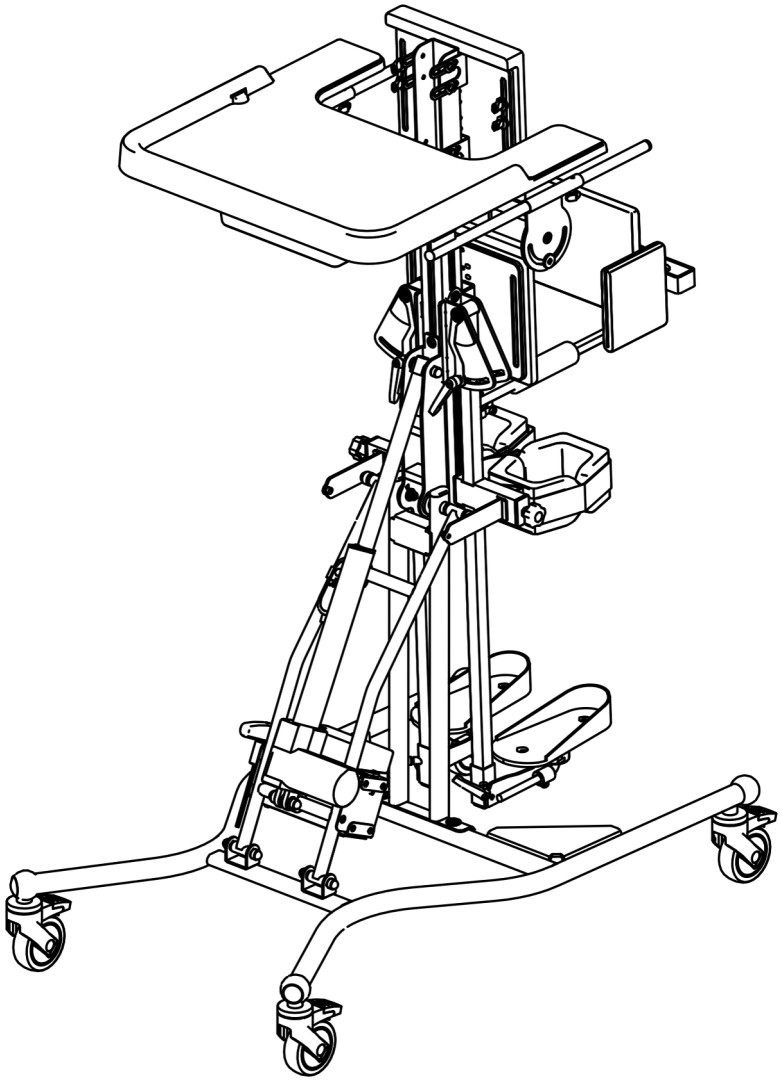
USER MANUAL

LORI Electric



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BAFFIN
YOUR SECOND SPINE®

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CAUTION! THE MANUFACTURER IS ONLY RESPONSIBLE FOR THE PRODUCT PURCHASED DIRECTLY FROM THE LOCAL REPRESENTATIVE OF LIW CARE TECHNOLOGY OR IN A SPECIALISED MEDICAL STORE REPRESENTING LIW CARE TECHNOLOGY WITHIN THE TERRITORY OF POLAND.

CAUTION! THIS PRODUCT CAN ONLY BE USED INDOORS.

DEVICE OPERATING TEMPERATURE RANGE: +5°C TO +45°C

CAUTION! THERE MAY BE A RISK OF TRAPPING AND/OR SQUEEZING PARTS OF THE BODY OF THE USER / ACCOMPANYING PERSON IN THE OPENINGS / SLOTS BETWEEN THE ELEMENTS WHEN USING THE PRODUCT, AS WELL AS WHEN ASSEMBLING AND ADJUSTING THE MECHANISMS. THESE PROCEDURES SHOULD BE PERFORMED WITH PARTICULAR CAUTION. WHEN ALL THE ADJUSTMENTS HAVE BEEN PERFORMED, IT IS CRUCIAL TO STABILISE THE POSITION BY PROPERLY TURNING THE NUTS / SCREWS.

CAUTION! IF POSSIBLE, THE PACKAGING OF THE PRODUCT SHOULD BE MAINTAINED IN CASE THE PRODUCT NEEDS TO BE TRANSPORTED AGAIN IN THE EVENT OF WARRANTY REPAIR.

CAUTION! THE CHILD MUST NOT USE THE DEVICE WITHOUT SUPERVISION.

CAUTION! THE MAXIMUM LOAD OF THE STANDER MUST NOT BE EXCEEDED.

CAUTION! DO NOT USE THE STANDER IF THE PRODUCT HAS DEFECTIVE, DAMAGED OR MISSING COMPONENTS.

CAUTION! ADJUSTMENT AND REGULATION OF THE DEVICE TO MEET THE REQUIREMENTS OF AN INDIVIDUAL PATIENT MUST BE PERFORMED BY A PHYSIOTHERAPY SPECIALIST OR A TRAINED PERSON

CAUTION! IT IS NECESSARY TO CAREFULLY READ THE USER MANUAL BEFORE USING THE DEVICE.

1 Introduction

The LORI ELECTRIC Stander developed by LIW Care Technology Sp. z o.o. has been designed and patented to ensure an entirely new quality in rehabilitation.

We have put our best effort into ensuring that the LORI ELECTRIC Stander is as easy to use as possible. It is necessary to read the user manual carefully before using the product. Following all instructions and recommendations included in this user manual will allow you to avoid any situations which could damage the device, and you will also ensure the complete safety and comfort of use throughout the whole period of using the product.

You will be able to fully use all the advantages offered by the product only when it is correctly adjusted to the parameters of the patient's body and the specific requirements of the patient.

1.1 General safety conditions

The biggest concern of LIW Care Technology Sp. z o.o. is to ensure the safety of the patients using our devices. To provide complete safety for the persons using the device, it is essential to follow the recommendations stated below strictly:

1. Before attempting to use the device, please read the user manual thoroughly, and if you have any questions, do not hesitate to contact the seller or the manufacturer.
2. Please ensure that all the information, recommendations and cautions in these chapters are entirely comprehensible.

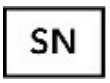
The user manuals attached to devices manufactured by LIW Care Technology Sp. z o.o. Include paragraphs marked with the word CAUTION, intended to emphasise the content of the given paragraph. The significance of the symbol mentioned above is as follows:

CAUTION! THIS SYMBOL IS USED TO STRENGTHEN THE FOCUS OF THE READER ON THE CONTENT MARKED WITH THIS SYMBOL. FAILURE TO COMPLY WITH THE CONTENT UNDER THIS SYMBOL MAY ENDANGER THE LIFE OR HEALTH OF THE USER.

2 Identification of symbols

Manufacturer name

Production date



Serial number

Permitted user weight

Avoid contact with water

Follow the user manual

Protection class II

100-240V – rated voltage
50/60 Hz – frequency

Medical device

Arrows indicating the direction of movement

Conformity marking according to the Regulation 2017/745 of the European Parliament and of the Council (EU) dated from April 5th, 2017 on medical devices, Annex V.

Do not dispose this device with household waste.

Device operating temperature.

3 Compliance with requirements concerning medical devices

Hereby we confirm that the LORI ELECTRIC Stander meets the requirements of the Regulation of the European Parliament and of the Council (EU) 2017/745, dated April 5th, 2017, on medical devices.
LORI ELECTRIC Stander in accordance with Annex VIII of the Regulation of the European Parliament and the Council (EU) 2017/745, dated April 5th, 2017, on medical devices is a non-invasive, active class I medical device according to rule 1.

The manufacturer's sales department can obtain a device conformity declaration.

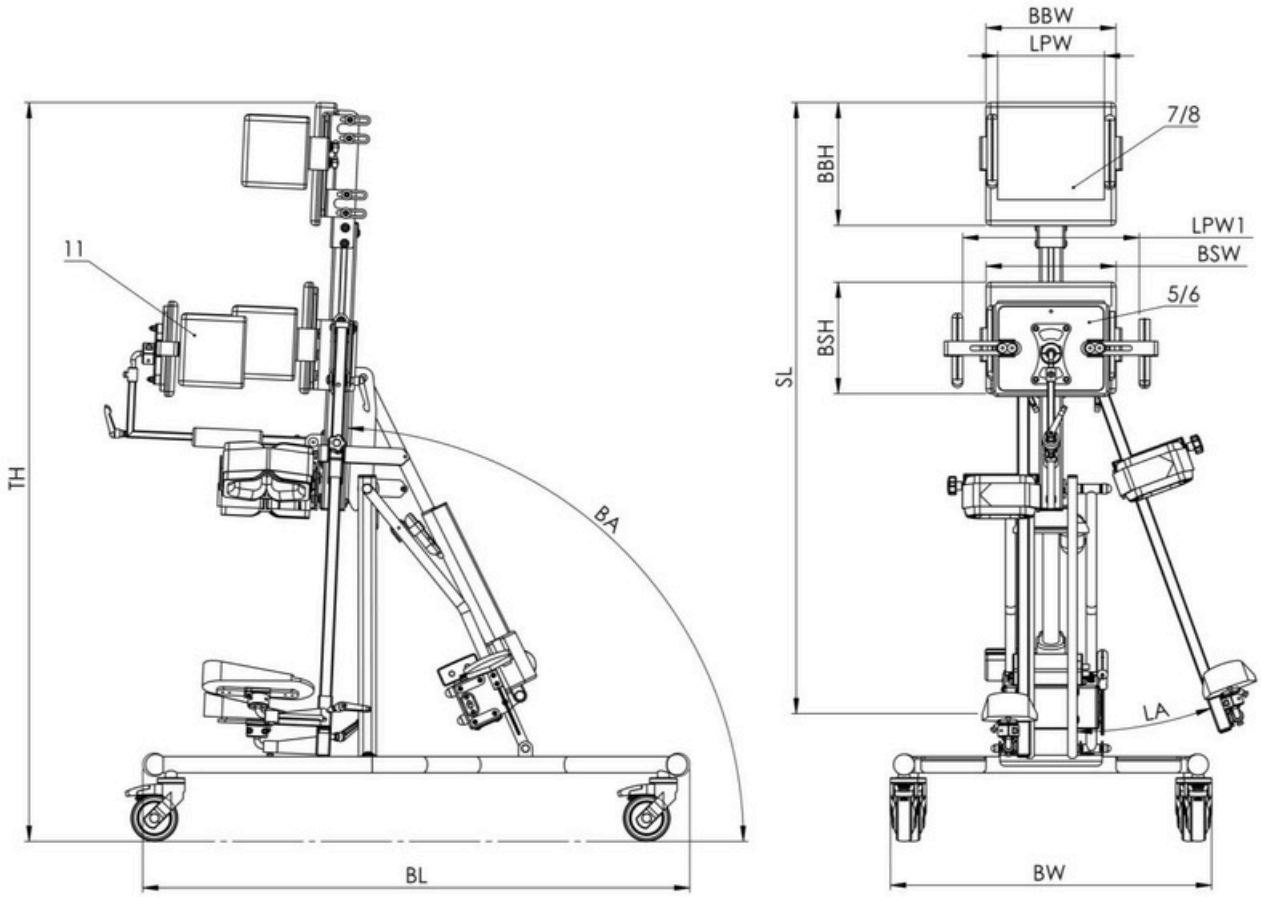
CAUTION! In case of any modification of the device, the use of non-original spare parts or use with products of another manufacturer, the CE marking must be removed.

4 Indications for using the device

LORI ELECTRIC Stander can be used in persons with posture defects and muscle dysfunction. It is the perfect solution for children who have cerebral palsy, muscular dystrophy, various types of paralyses, tetraplegias and paraplegias, as well as for children with posture disorders. This device may also be used for therapeutic and prophylactic reasons, as it can prevent the inevitable consequences of paediatric diseases (incorrect posture and related disorders).
Obtaining a vertical position allows for improve the functioning of the patient's systems and organs, in particular:
− cardiovascular system,
− respiratory system,
− digestive system,
− skeletal system.

Using the device during the patient's rehabilitation process increases the chances of recovery.

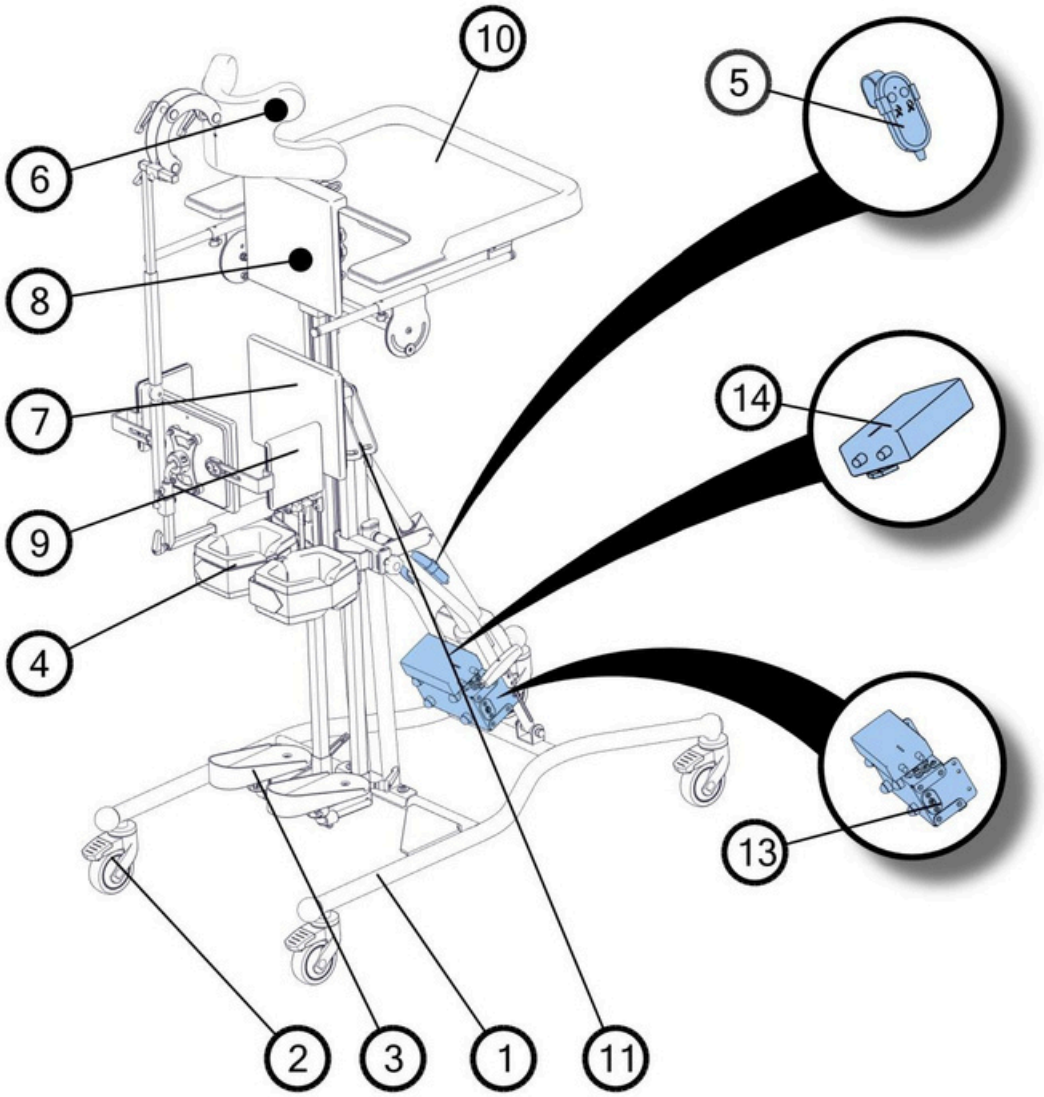
5 Technical data



Pic. 1

No.	Name		Dimension [cm]
1	Base dimensions	BW x BL	69 x 118
2	Total height (without headrest)	TH	160
3	Platform length	SL	81 ÷ 130
4	Pivot angle range	BA	88° ÷ -2°
5	Main back support – size 2	BSW x BSH	25 x 20,5
6	Main back support – size 3	BSW x BSH	28 x 26,5
7	Main chest support – size 2	BBW x BBH	25 x 22
8	Main chest support – size 3	BBW x BBH	28 x 26,5
9	Lateral supports hip or chest distance between for “Main supports” size 2	LPW	20 ÷ 32
10	Lateral supports hip or chest distance between for “Main supports” size 3	LPW	23 ÷ 35
11	3D Pelvic&Hip support and positioning system – distance between lateral supports	LPW1	26 ÷ 38
12	Lower limb abduction	LA	30°
13	Maximum user weight		75 kg
14	Total device weight		40 kg

6 LORI ELECTRIC Stander – design



Pic. 2

1. Standing frame
2. Wheels
3. Foot platform
4. Knee pad
5. Remote controller
6. Headrest
7. Main hip support
8. Main chest support
9. Hip support
10. Tray
11. Abduction mechanism
12. Central controller
13. Power supply socket
14. Battery

7 Detailed description of the construction and adjustments of the LORI Stander

CAUTION! After each adjustment, it is crucial to make sure that all assembled and adjusted elements are properly mounted and secured.

7.1 Assembly of the stander

CAUTION! When assembling the frame, special attention should be paid to the possibility of limbs being trapped by moving parts.

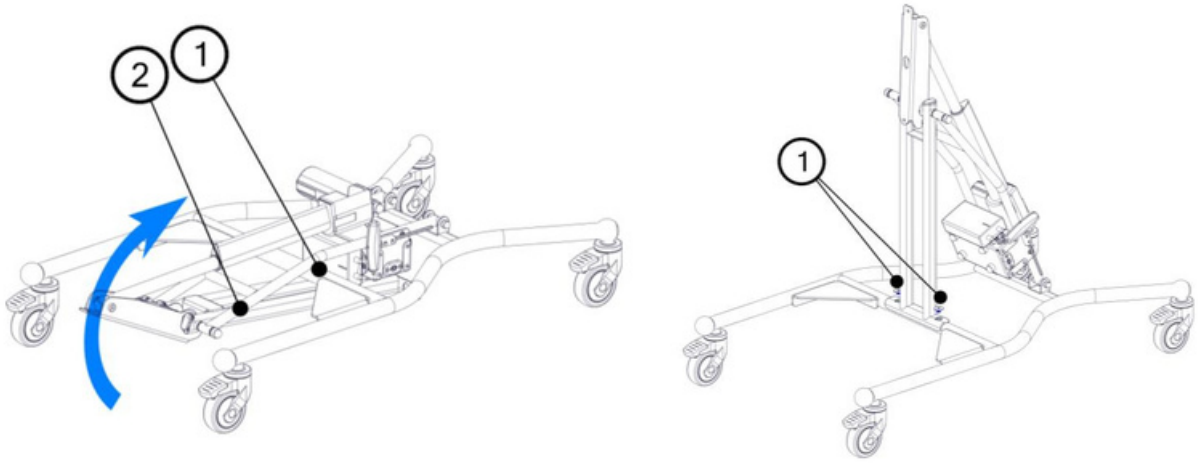
CAUTION! After assembly of the device, make sure that all adjusting screws are tight.
Loose components may cause the adjustable components to move automatically, which
may result in patient injury.

**The Stander is delivered in two parts: standing frame and column. In order to assemble the standing
frame, perform the following actions:**

7.1.1 Disassembly of the frame

See Picture 3.

To disassemble the frame, first unscrew the screws (1), then set the frame support (2) in the correct position. After setting the frame support, the previously unscrewed screws (1) should be screwed to the frame through the support openings.

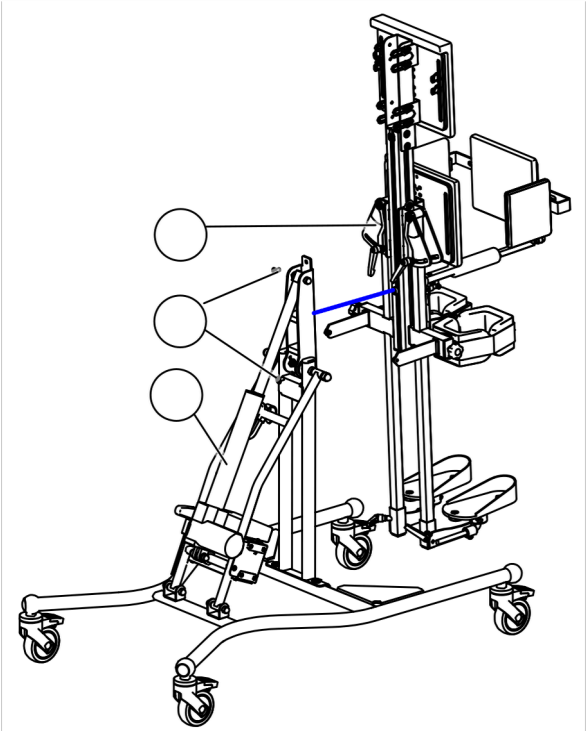


Pic. 3

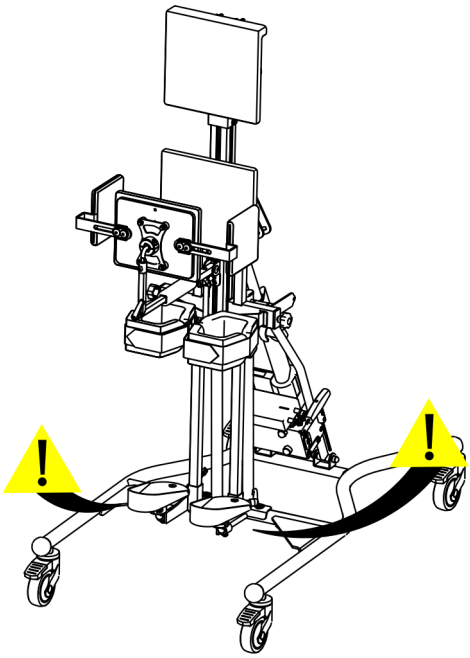
7.1.2 Installation of the column.

See Pictures 4 and 5.

To install the column on the standing frame, first unscrew the screws (1) and then place the pin (2) in the opening of the system profile holder (3). When aligning the column, make sure that the distance between the foot platform supports and the frame profiles (see Fig. 5.) is even. The last step of the installation is tightening the frame to the column with the previously unscrewed screws (1).



Pic. 4

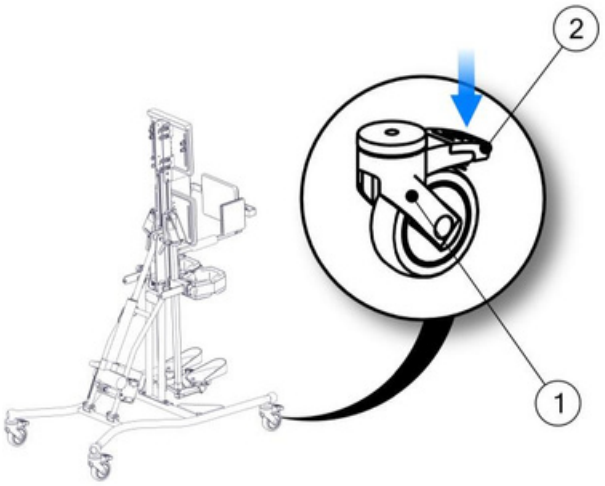


Pic. 5

7.2 Wheels

See Picture 6.

The support frame of the stander is equipped with a set of wheels allowing to move the device indoors. In order to ensure the safety of the patient, each wheel is equipped with brakes blocking the movement of the wheel. Due to safety reasons, the wheels should be blocked when using and adjusting the device. When moving the device, special caution must be taken when moving through door thresholds or other obstacles.
To lock the wheel brake (1), press the brake lever (2) into the lower position. To unlock the brake, pull the same lever upwards.

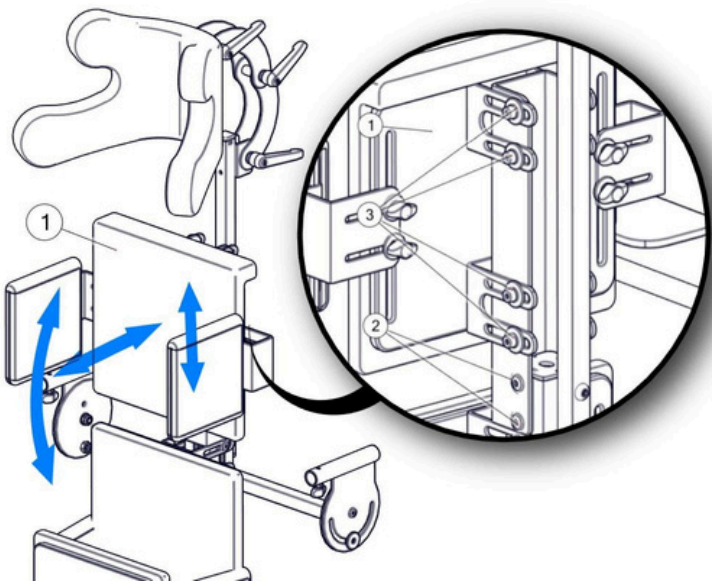


Pic. 6

7.3 Main chest support

See Picture 7.

The chest support provides support for the patient at their chest level. To match precisely the height to the patient,
adjust the support position (1) by loosening the screws (2). You can also adjust the depth and lateral angle of the chest support. To adjust it, loosen the screws (3). After placing the chest support in a desired position, tighten the screws (2) and (3).

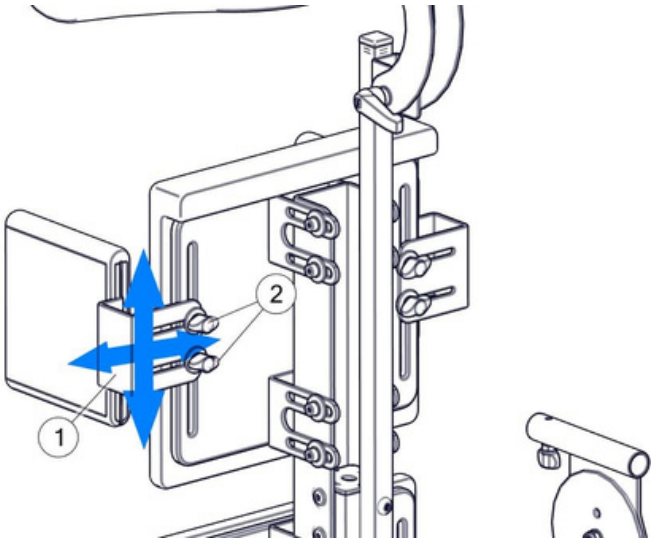


Pic. 7

7.4 Adjustment of chest and hip supports

See Picture 8

Both chest and hip supports ensure patient stability. The supports are mounted independently which makes it possible to set each support separately.
To adjust the width of the support, loosen the knob (2) (it is not necessary to unscrew it completely) and set the supports in the desired position. After completing the adjustment of the support's position (1), tighten the knob (2) until you feel resistance.

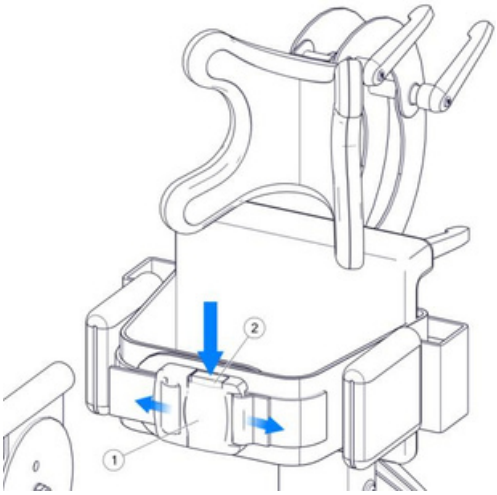


Pic. 8

7.5 Chest/hip belt/harness

See Picture 9

The chest belt allows for stable patient support at chest height. To release and fasten the belt buckle (1), use the lock button (2) on the upper part of the buckle. The same system is for chest and hip fastening.



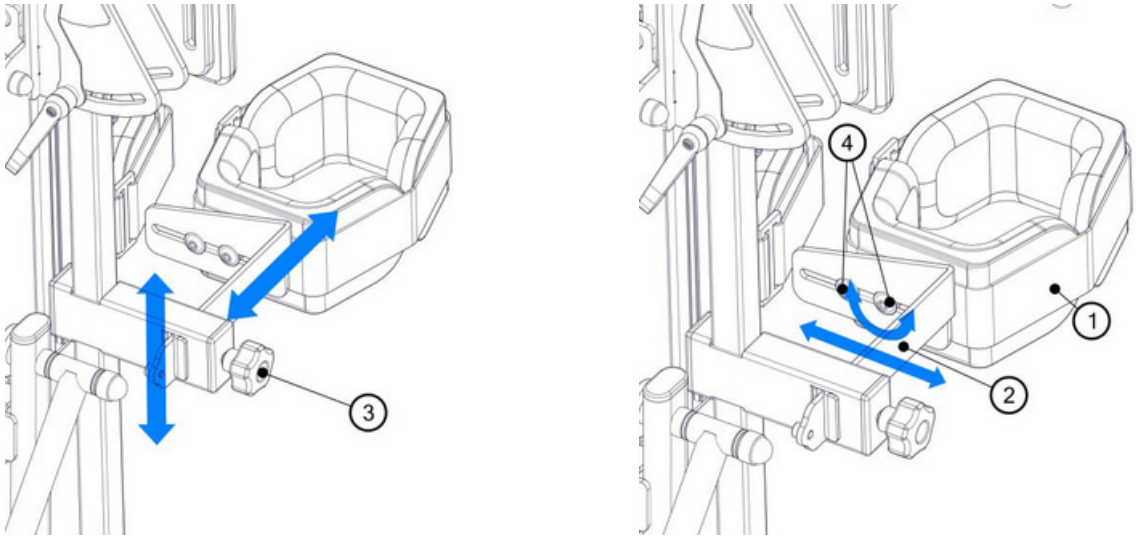
Pic. 9

7.5.1 Knee pads

See Picture 10

Adjust the knee pad setting (1) by loosening the screws (3) and then moving the knee pad holder (2) to the desired position. Horizontal position and knee pad rotation (3) can be set after loosening the screws (4). After completing the adjustment, tighten all screws.
Adjustment should be carried out for each knee support separately.

CAUTION! After each adjustment of the kneepad, make sure that all adjustment screws are securely tightened. Unscrewed elements may cause the adjustable elements to shift automatically, which may result in injury to the patient.



Pic. 10

7.6 Foot platforms

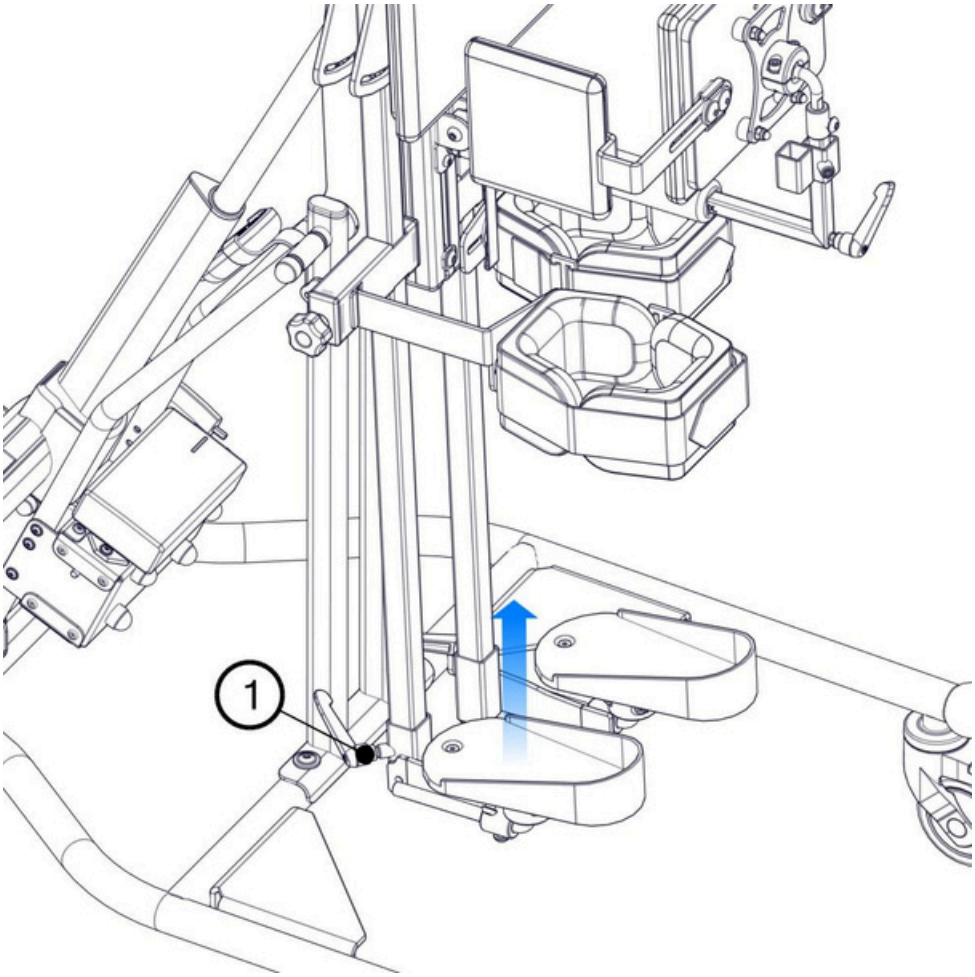
The foot platforms used in the stander are fully adjustable in three planes. The tilt angle of the platform is also adjustable. In order to ensure the most precise adjustment to the patient's needs, each platform is adjusted separately.

CAUTION! After each adjustment of the foot platform, make sure that all adjustment screws are securely tightened. Unscrewed elements may cause the adjustable elements to shift automatically, which may result in injury to the patient.

7.6.1 Adjustment of the height of feet platforms for leg abduction adapters.

See Picture 11

Feet platforms used in the stander make it possible to fully adjust the position of the patient's foot. In order to adjust the height of the feet platform, loosen the screw (1). Then, shift the platform until you reach the desired height. After reaching the desired height, block the position of the platform by tightening the screw (1). Repeat the same procedure to adjust the second platform.

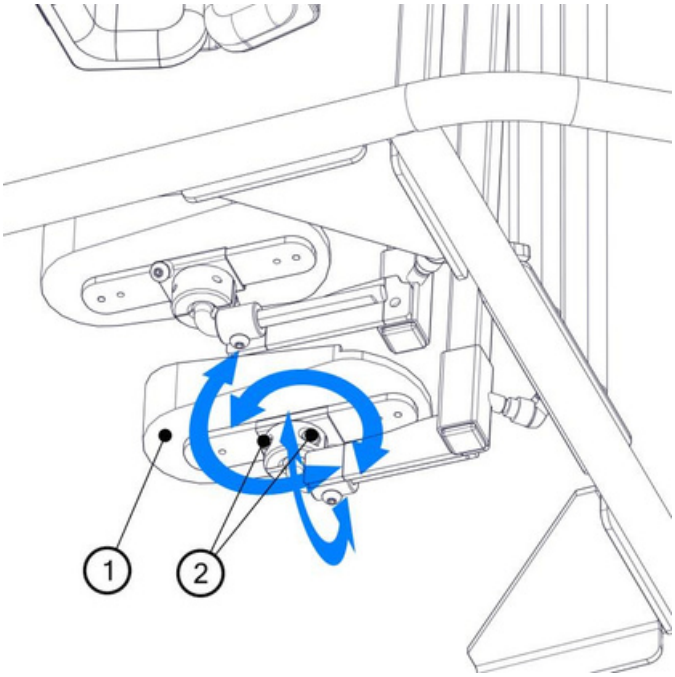


Pic. 11

7.6.2 Adjustment of the tilt of feet platforms for leg abduction adapters

See Picture 12

To adjust the tilt of the feet platforms (1), loosen the screws (2). It is possible to adjust the angle of the platform within three planes. After adjusting the position of the platform, tighten the screws (2).

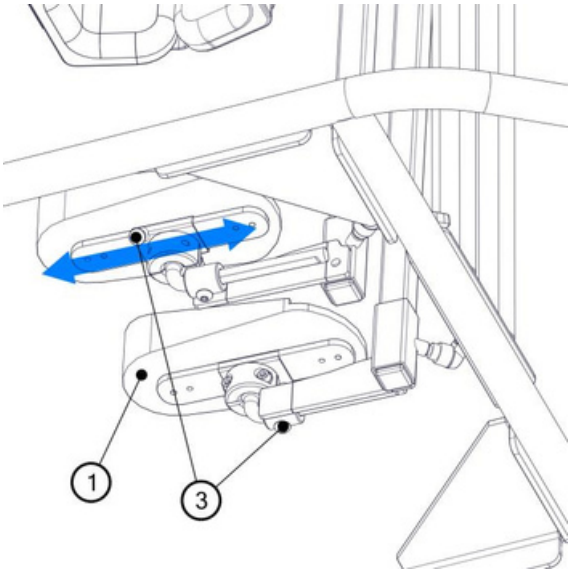


Pic. 12

7.6.3 Adjustment (front-back) of the feet platform for leg abduction adapters

See Picture 13

The adjustment (front-back) of the platform can be performed after loosening the screws (1). The adjustment allows the movement of the foot platform (front-back). After reaching the desired position, block the position of the platform by tightening the screws (1).

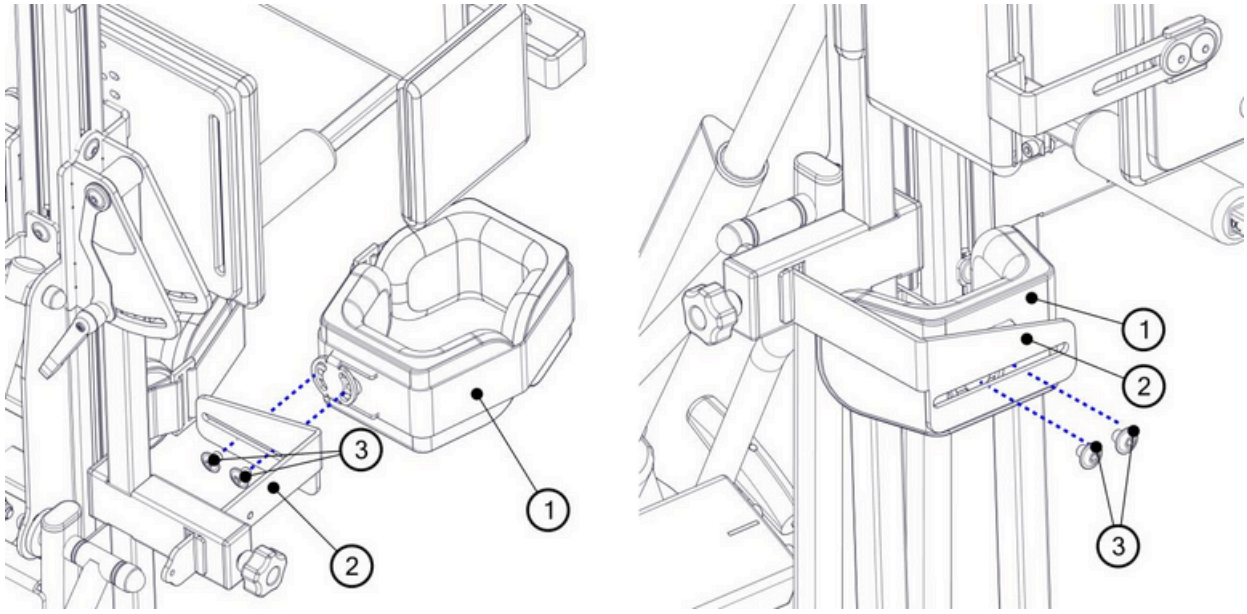


Pic. 13

7.6.4 Installation of the knee pad in front and supine verticalization in leg abduction adapters.

See Picture 14

The stander allows front and back verticalisation of the patient. In order to verticalise the patient in the desired position, it is crucial to install proper knee pads and ensure proper direction of the knee pads. To change the direction of a knee pad (1), unscrew the screws (3) and then rotate the knee pads by 180 degrees. Then tighten the screw (3).



Pic. 14

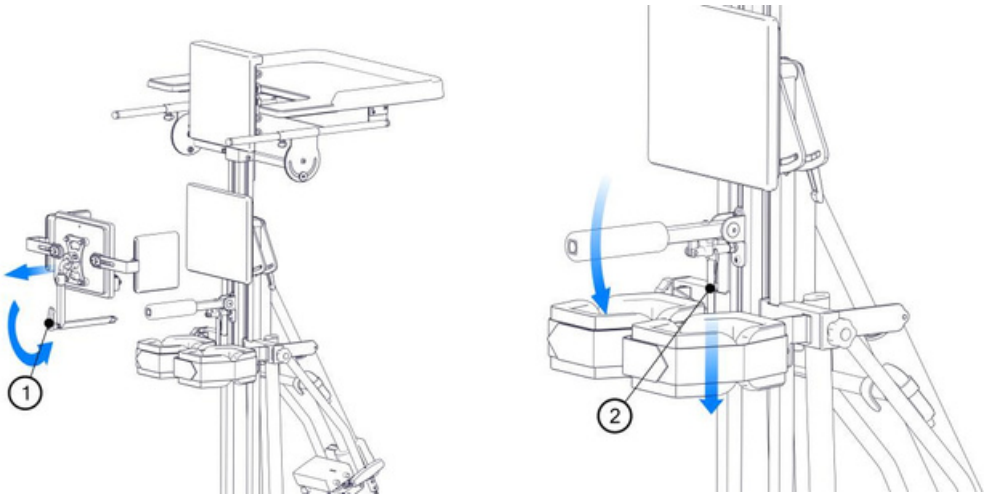
7.6.5 3D Pelvic & Hip support and positioning system

See Pictures 15, 16 and 17.

Before placing the patient in the stander, it is essential to remove the back support. To do so, please unscrew the knob (1) and pull out the back support. Then, we fold the blocking element of the back support bracket, unhooking it from the handle by pulling it away with the strip (2).

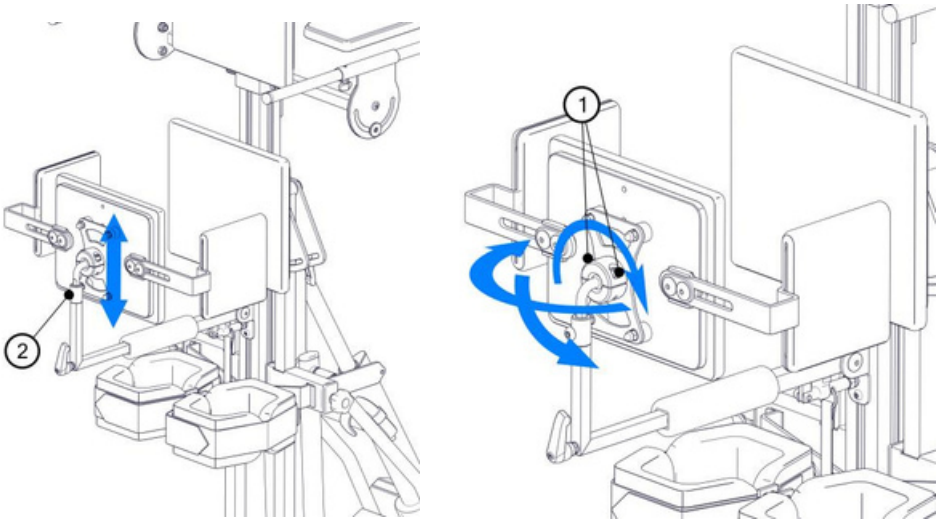
CAUTION! Carefully check whether the blocking element of the back support is properly set within the handle. Inaccurate setting of the blocking element in the handle may lead to automatic disconnection of the blocking element, which in consequence may result in folding of the back support and the patient may lose his or her stability, and this may lead to injuries.

CAUTION! When adjusting the disconnection of the back support bracket, it is crucial to remain particularly careful, as moving elements may cause hand injuries.

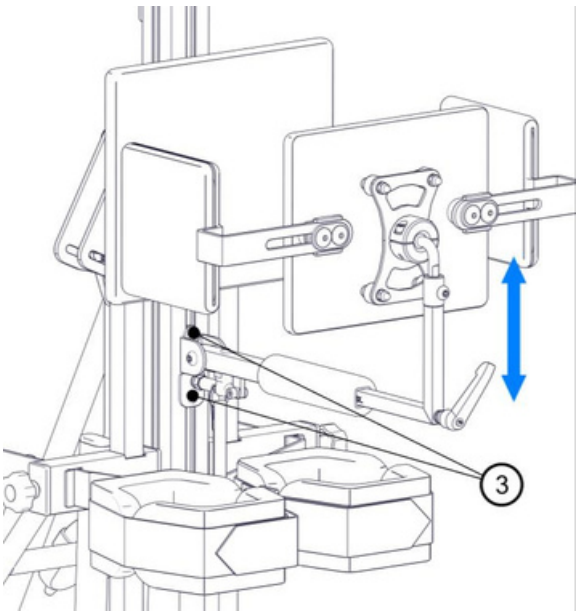


Pic. 15

After placing the patient, mount and secure the back support. You can adjust the back support precisely in all planes. After setting the back support depth, tighten the knob (1) (Pic. 15), making it impossible for the back support to slide off. The maximum depth is indicated with the “MAX” marking. The mounting height is adjusted by loosening the screw (2) (Pic. 16) or (3) (Pic. 17), depending on the adjustment range you need to achieve. After setting the back support height, lock it by tightening the screws (2) and (3) until stop. You can precisely adjust the plane of the back support cushion by loosening the screws (1) (Pic. 16) and then setting the position of the back support and retightening the screws (1).



Pic. 16

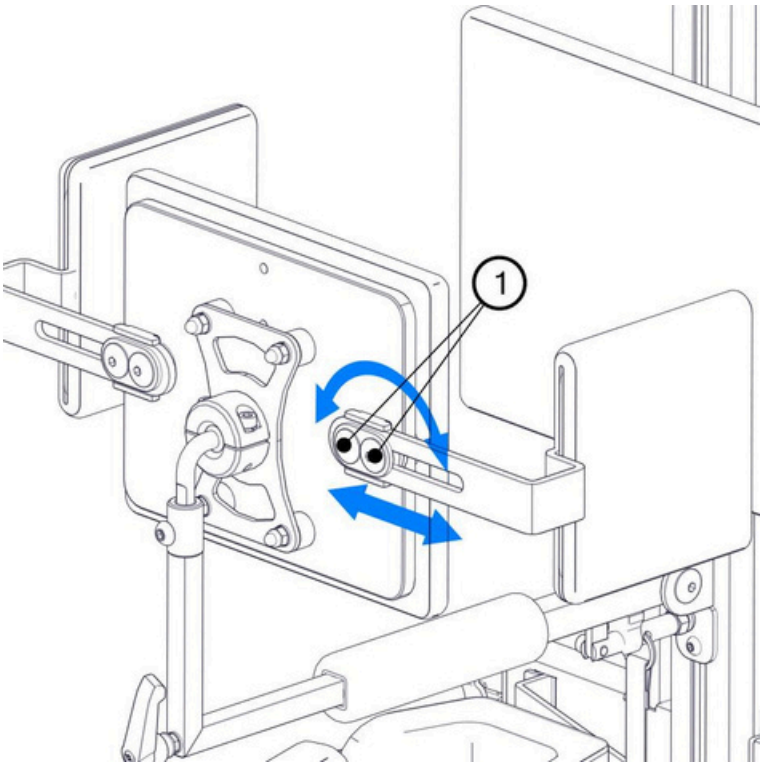


Pic. 17

7.6.6 Adjustment of the lateral hip supports of the back support

See Picture 18

Hip supports of the back support can be adjusted within the scope of their width and abduction angle. To make the adjustment, loosen the screws (1), set the width of the back and the angle, and then tighten the screws.



Pic. 18

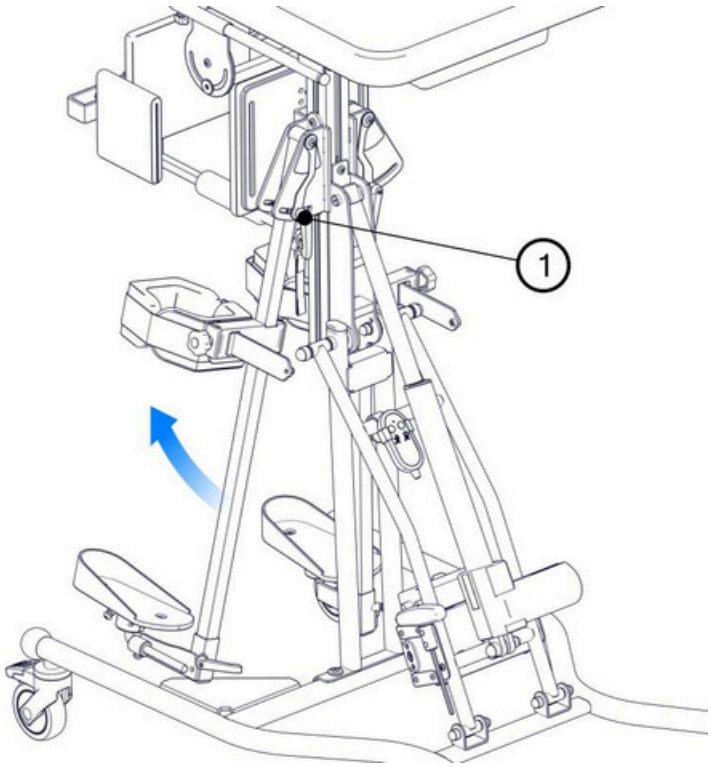
7.7 Lower limbs abduction

See Picture 19

Lower limbs abduction is adjusted independently for the right and left side, using the knob (1). By loosening the knob (1), you can move the footrest supports (2).

CAUTION! When adjusting the verticalisation angle, pay particular attention to pinching points at movable parts.

CAUTION! ONLY A PHYSICAL THERAPIST OR A TRAINED PERSON CAN ADJUST AND MATCH THE DEVICE TO THE PATIENT.



Pic. 19

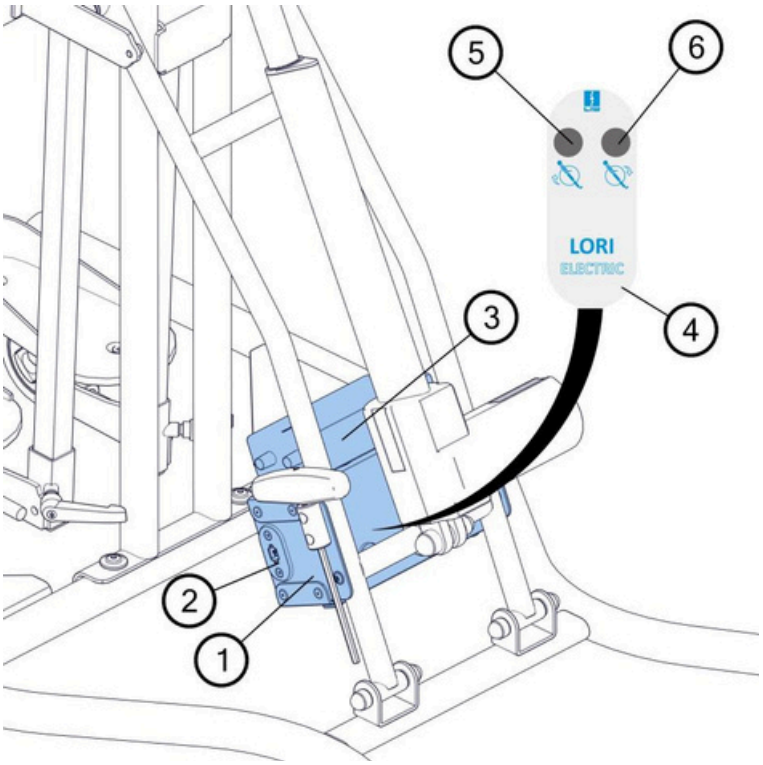
7.8 Verticalization

See Picture 20

Always perform patient verticalization with the base wheel brakes activated. The brakes prevent the device from moving accidentally, which could cause an uncontrolled change in position and injury to the patient. The repositioning (verticalization) takes place by means of the electrical actuator.
In order to change the patient's verticalization angle, press the remote controller button (5) or (6) (Pic. 20); the button (6) causes verticalization of the device, while the button (5) moves the column to the horizontal position. When carrying out the adjustment, pay particular attention to the area between the column, the base and the abduction mechanism. There must be no objects in this area, as they may interfere with the movement of the device, resulting
in damage to the device or pinching and injuring the patient or device operator.

CAUTION! When adjusting the verticalisation angle, focus on pinching points at movable components.

CAUTION! During patient verticalisation, the device wheel brakes need to be locked. Uncontrolled movement of the device may lead to a patient injury.



Pic. 20

7.9 Device electrical system

See Picture 20

The device's electrical system consists of:

1) Central controller with remote controller socket
2) Power supply/battery charging socket
3) Battery
4) Remote controller

CAUTION! Before first use, the device should be plugged in to the network 100 – 240V to unlock the electrics of the battery and obtain complete charging of the battery.

The battery is an individual power supply, which enables automatic control with no need to plug the device into the network 230V. After discharging, the battery requires to load it again. On the casing of the battery, there is a diode which indicated the status of the battery during charging.

Charging mode (when system is plugged in to the network 100 – 240V):

- The diode is orange, constant, short light impulses with the 1s frequency – charging
- The diode is green, monotonous light – the charging is finished, and the battery is full.

Low battery status is indicating by repetitive, short sound signals – which are reminder to plug the device into the network 100 – 240V to charge the battery again.

Appearance of the first sound signal means, that there is still 10-15% of energy remaining, which enables to finish the verticalization action and safe return the device to the starting position.

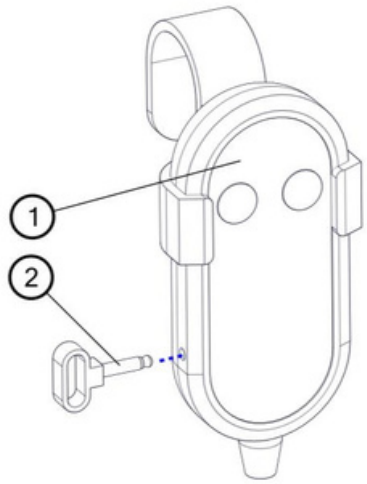
CAUTION! After the first sound signal indicating low battery status appears, do not start the verticalisation before plugging the device into the network 100-240V.
It's crucial to note that starting the verticalisation after the first sound signal indicating low battery status without plugging the device into the network 100-240V may lead to a complete discharge of the battery. This can result in a sudden stop of the device and make it impossible to return the standing frame to its starting position, potentially causing harm or inconvenience.

CAUTION! To obtain maximum durability, the battery should be charged at least once a week for a minimum of 12 hours. After discharging the battery, it should be immediately put to charging. Keeping the battery in completely discharged status leads to its permanent damage. Complaints caused by inappropriate exploitation of the battery won't be considered.

7.10 Remote controller lock

See Picture 21

The remote controller (1) can be locked by removing the pin (2).



Pic. 21

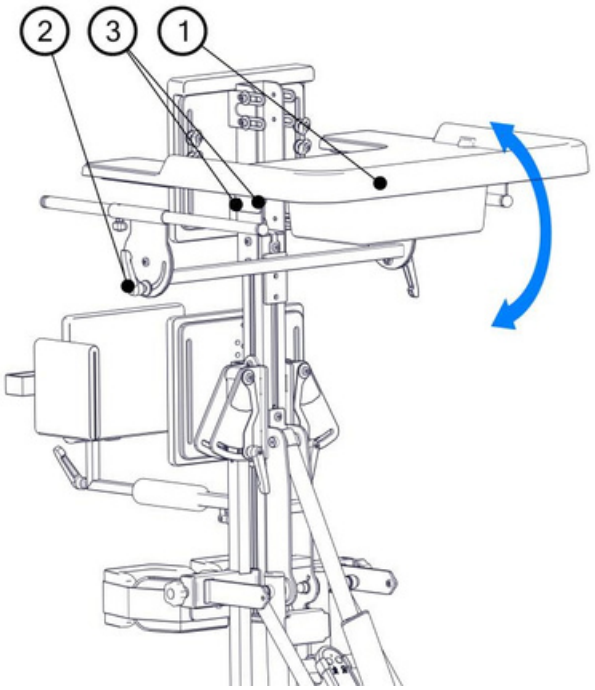
8 Accessories

8.1 Tray

8.1.1 Adjustment of the tray tilt angle

See Picture 22

To adjust the tray tilt angle (1), loosen the screws (3) and the adjustment handles (2). Once the angle has been set, tighten the knobs (2) and screws (3) to lock the tray in position.

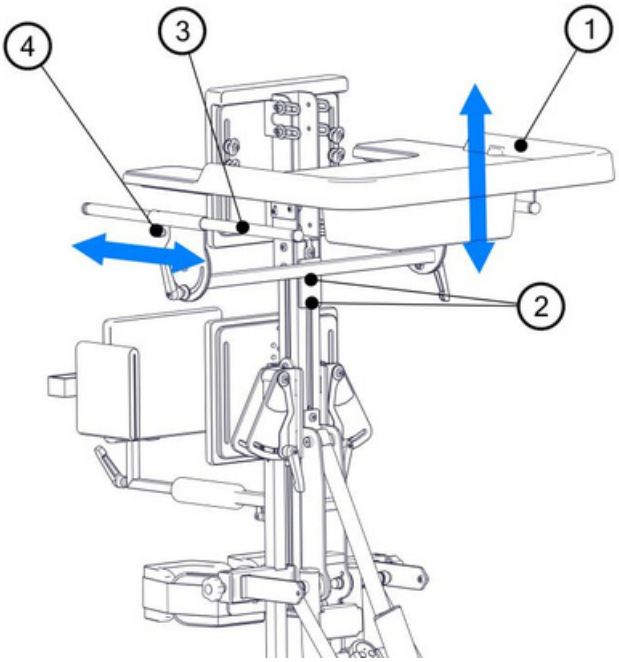


Pic. 22

8.1.2 Adjustment of the height and the front-back position of the tray

See Picture 23

To adjust the front-back position of the tray, loosen the knob (4), which allows you to move the arms (3) of the table. The height of the tray is adjusted by loosening the screws (2), which makes it possible to move the entire table structure in the vertical axis.



Pic. 23

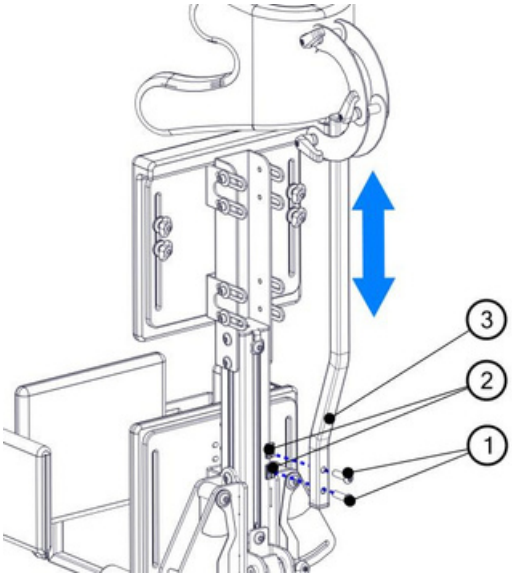
CAUTION! When disassembling the table, it is essential to secure the table guides with plugs.

8.2 Headrest

See Pictures 24 and 25

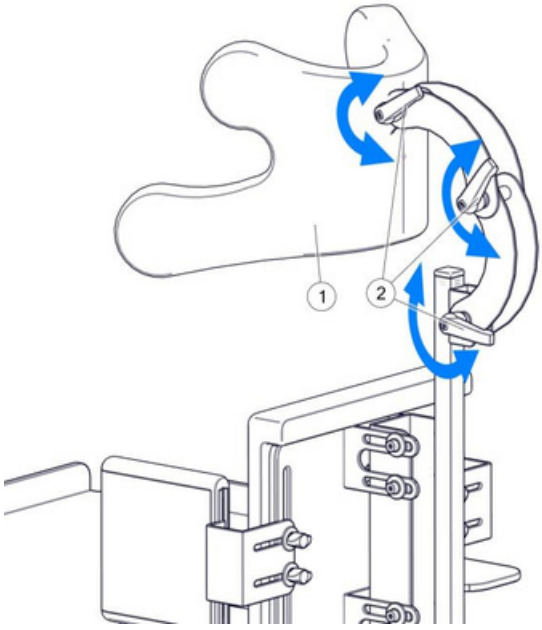
The headrest is installed by inserting nuts (2) into the verticalised column groove. Then, mount the headrest (3) with the screws (1). The headrest height can be adjusted by loosening the screws (1) and then retightening the screws (1) after adjustment.

CAUTION! After every headrest adjustment, make sure that all the adjustment elements are properly tightened. Loose parts may cause the adjusted elements to change their position spontaneously, which can lead to patient injuries.



Pic. 24

In order to adjust the headrest (1), loosen the adjustment knobs (2), set the headrest in a desired position and tighten the knobs (2).



Pic. 25

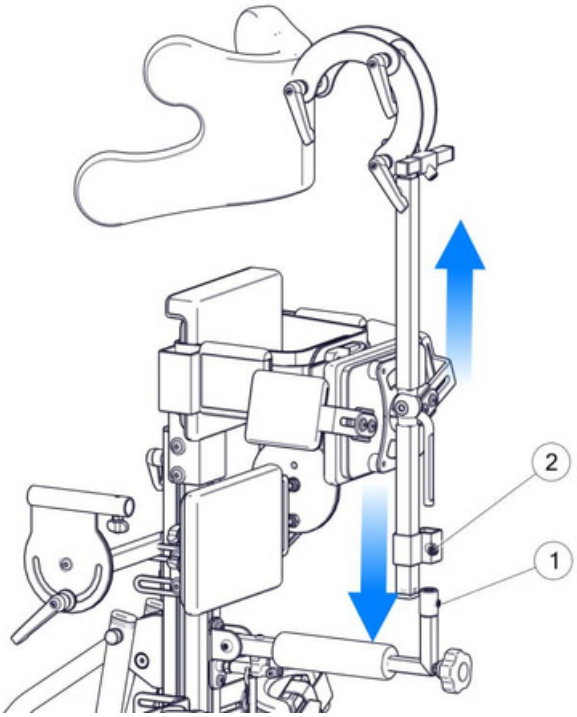
8.3 Installation and adjustment of the head support for the front stabilisation.

See Picture 26

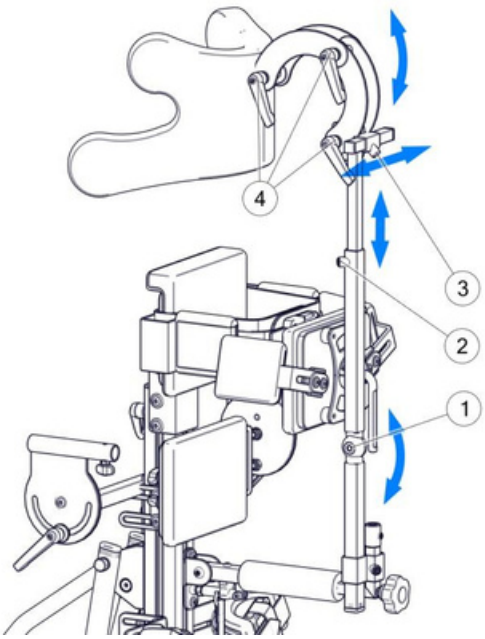
Before fixing the head support for front stabilisation, remove the upper part of the back support by loosening the screw (1). Place the head support on the adapter of the back support and then tighten the head support with a screw (2).

See Picture 27

The head support is fully adjustable, as far as depth, height and sides are concerned. Proper adjustments can be made by loosening screws (1), (2), (3) and (4). Loosening screw (1) allows to adjust the angle of the head support. Screw (2) allows to adjust the head support in the up-down axis. Screw (3) enables to adjust the head support to the sides. Handles (4) allow the adjustment of the angle of the head support, along with its depth.



Pic. 26

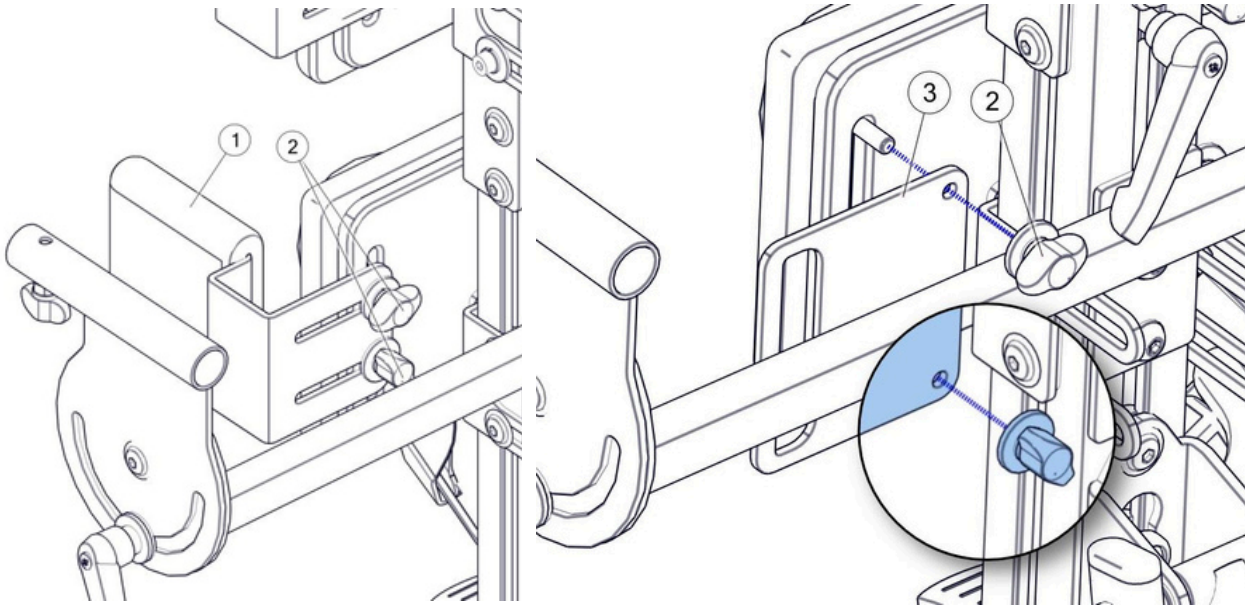


Pic. 27

8.4 Corrective hip strap

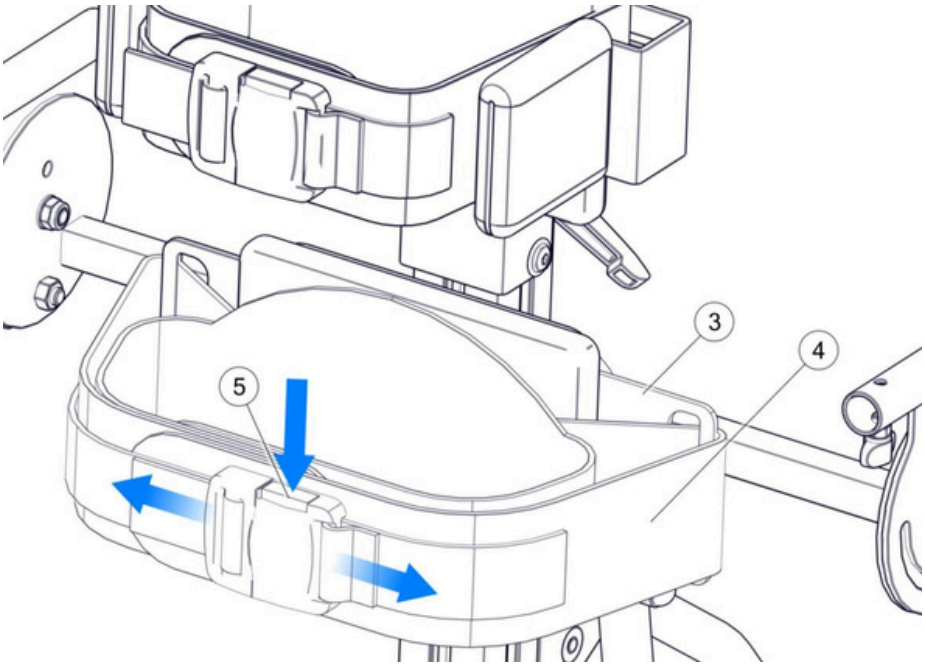
See Pictures 28 and 29

A corrective hip strap is an additional option for stabilising the patient at hip height. To install the belt, remove the hip supports (1) by loosening the knobs (2). Then use the knobs (2) to screw in the hip strap support (3).



Pic. 28

Finally, pass the strap (4) through the slots in the corrective hip strap support (3). To release and fasten the belt buckle, press the buckle locking button (5) on top of the buckle.

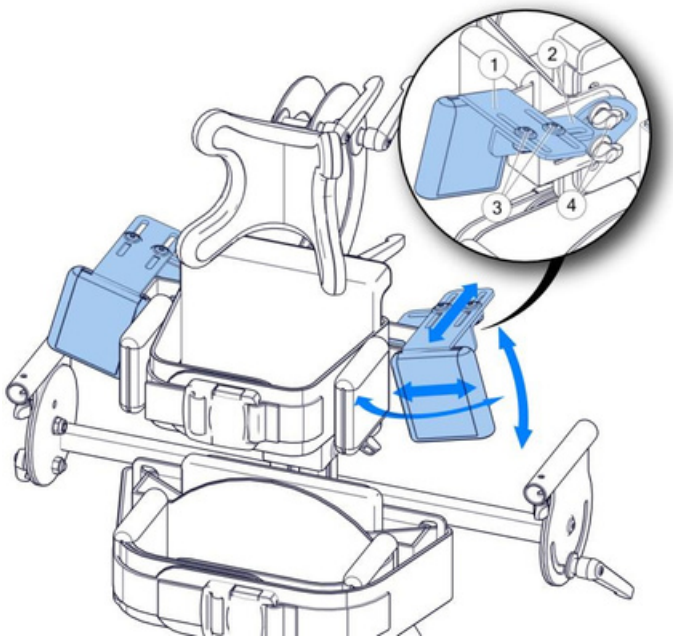


Pic. 29

8.5 Shoulder protectors

See Picture 30

In the case of rear verticalisation, shoulder support is sometimes required for the safety and comfort of the user.
The Lori ELECTRIC stander offers an accessory that makes this possible. To adjust the front angle, loosen the knobs (4), then set the required angle and tighten the knobs when the adjustment is complete. To change the depth and tilt in the upper plane, loosen the screws (3). After adjusting the angle and depth, tighten the screws (3).

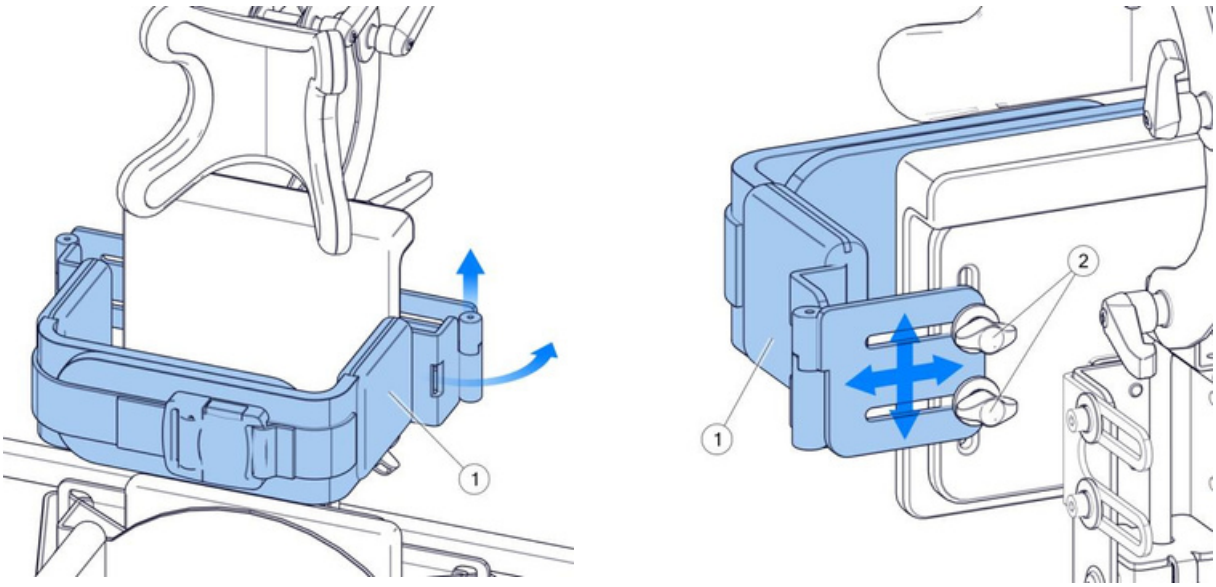


Pic. 30

8.6 Fastened SideUP chest supports (flip away laterals)

See Picture 31

To release the support, press the red button of the buckle (see), then lift the support (1) and tilt it. Proceed with the second support in the same way. The tilted supports make it easier to place the patient in the device. To re-fasten the SideUP supports, tilt them back until they snap back into their base position. The SideUP supports can be adjusted in two directions by loosening the knob (2) and tightening the knobs (2) after adjustment (2)

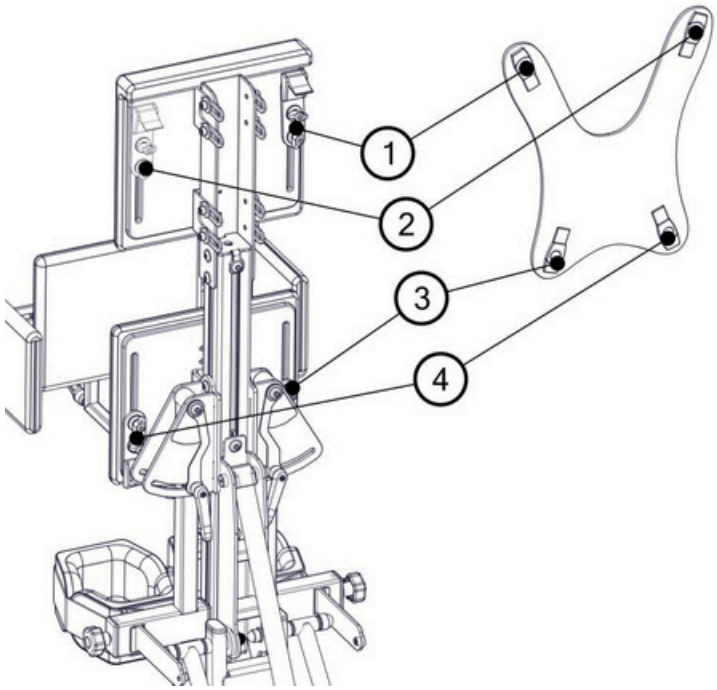


Pic. 31

8.7 Installation and adjustment of the vest

See Picture 32

To fix the vest, start with mounting the adapters, which can be screwed in the place where chest support pads and pelvis support can be fixed. After fixing the adapters, pull the vest belts through the buckles in points 1, 2, 3 and 4, as shown in the figure below.



Pic. 32

9 Cleaning and maintenance

LORI ELECTRIC Stander is a mechanical device with a supporting structure made of steel and aluminium covered with a powder coating. A sponge-foam insert is attached to the metal structure and fitted with a cover made of textile fabrics.
The LORI ELECTRIC stander, like any medical device, should be kept clean and used according to the manufacturer's recommendations.
Wipe all the surfaces with moist, soft cloth. For larger contamination, you can use mild agents for cleaning household equipment.

9.1 Recommendations for cleaning and maintenance

Clean paint coatings with a cloth dampened with water. The use of mild agents for cleaning household appliances is allowed.

Guidelines for upholstery washing:

- Remove sponge inserts from the covers before washing.
- The covers should be washed by hand or in an automatic (tumble) machine at 30 C.
- Use PZH-approved detergents for delicate products in quantities specified on the package.
- For children prone to allergies, use grey soap or special detergents.
- To remove excess water – use a short spin cycle, do not wring.
- Drying – hang to dry at room temperature. DO NOT TUMBLE DRY.

CAUTION! WHILE WASHING THE UPHOLSTERY COVERS, PARTICULAR ATTENTION SHOULD BE PAID TO THE VELCRO FASTENERS. TO PREVENT ANY DAMAGE TO THE UPHOLSTERY, ENSURE THE VELCRO FASTENERS ARE UNFASTENED DURING THE WASHING AND THAT THEY DO NOT COME INTO CONTACT WITH THE UPHOLSTERY.

CAUTION! Do not wash the foam inserts.

The sponge-foam insert:
- Should be vacuumed mechanically or cleaned using a soft-bristled brush.
- Can be washed with a damp cloth and a mild detergent, then dried thoroughly at room temperature.

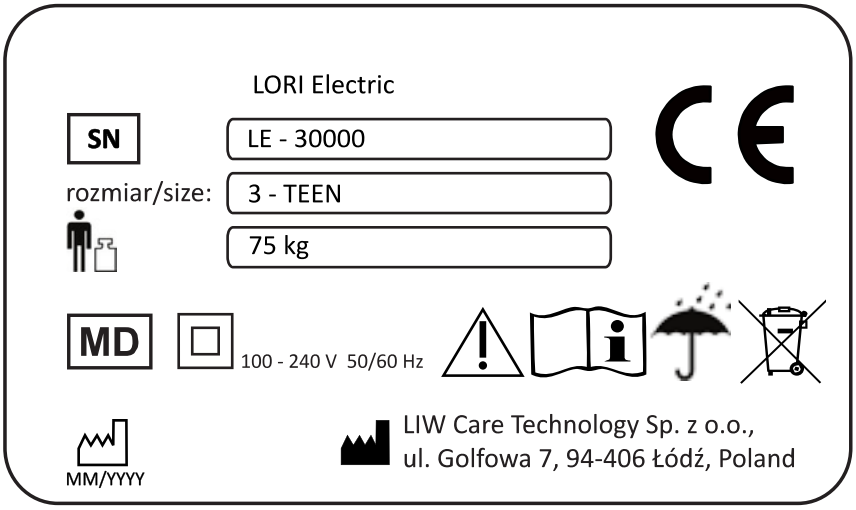
9.2 Disinfection

If the device is used by different people (e.g. in a rehabilitation centre), disinfectants should be applied. For manual disinfection of metal and plastic parts of the product, INCIDIN PLUS in a concentration of 0.25% to 0.5% or similar disinfectant is recommended.
Please follow the manufacturer's instructions for the use of the disinfectant.

CAUTION! The device should undergo maintenance, performed by a qualified service technician, at least once a year (every 12 months). During maintenance, the device's safety should be checked, including the condition of the movable connections, snap-in, and adjustment mechanisms. Periodic inspections of the device ensure long-term and problem-free operation.

CAUTION! The device is not waterproof. Do not allow the device to come into direct contact with water. Use the device indoors at room temperature. Do not expose the device to direct contact with weather conditions.

10 Nameplate



Pic. 33

11 Warranty/Service

If any defects or damage are noticed, stop using the device immediately and contact the seller or manufacturer. Protect a defective device to prevent the damaged area from expanding. Do not attempt to repair the unit yourself. Do not replace the original parts of the device with parts you made or obtained from sources other than those recommended by the manufacturer.

• If the user decides to discontinue the operation of the device, he is obliged to dispose of it following environmental regulations.
• The manufacturer determines the product life to be five years.
• The manufacturer performs the post-warranty service of the device.

Contact details of the service department:
LIW Care Technology Sp. z o.o., ul. Golfowa 7, 94-406 Łódź.
www.liwcare.pl
e-mail: reklamacje@liwcare.pl

- Current address details are available at www.liwcare.pl.
- Terms of the warranty have been specified in the warranty card which constitutes an integral part of this user manual and is available on the last page.

Warranty

This Limited Warranty is extended only to the original purchaser. Baffin Technology Systems Limited warrants Baffin Trio against defects in materials and workmanship from the date the product is delivered to the original purchaser by Baffin Technology Systems Limited.

Your new LORI Electric is guaranteed from the date of delivery as listed below:

1. Two years for all material and manufacturing defects of mechanical parts.
2. One year for all electronic components, including the actuators.
3. Upholstered components, plastic parts, rubber parts, painted surfaces, and bearings.
4. 180 Days for batteries and other parts not specifically identified above.

• If the product is rented or otherwise not sold to a consumer, the warranty period commences from the invoice date from Baffin Technology Systems Limited.

• Any product proven to be to Baffin Technology Systems Limited's satisfaction to be defective and within the warranty period shall be repaired or replaced by Baffin Technology Systems Limited free of charge.

• Baffin Technology Systems Limited's sole obligation and customers' exclusive remedy Under this warranty, such repair and / or replacement shall be limited.

• Freight charges (if necessary) to the factory are at the customer's expense. Return Baffin Technology Systems Limited will prepay freight charges.

• Baffin Technology Systems Limited will not repair or replace free of charge any part or parts found defective due to abuse, misuse or lack of maintenance.

• The Customer has no claim on warranty if there has been any design, mechanic, or electronic modifications have been made (except those done by Baffin Technology Systems in partnership with Liw Care Technology) on the Baffin Trio without the approval from Baffin Technology Systems.

• Baffin Technology Systems Limited and / or Liw Care Technology SHALL NOT BE LIABLE

FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES WHATSOEVER.

Baffin Technology Systems Limited, in partnership with LIW Care Technology, maintains a policy of continual product improvement and reserves the right to change features, specifications and prices without prior notification. Check with Baffin Technology Systems Limited for the latest information. Your statutory rights are not affected.

Baffin Technology Systems Limited

EU DECLARATION OF CONFORMITY

Manufacturer:

LIW Care Technology Sp. z o.o.
ul. Golfowa 7
94-406 Łódź, Poland

Hereby declares that

LORI Electric
size 3 – Teen

"a battery-powered stander designed to support and lift disabled patient to an upright prone or supine standing position"

bearing CE mark is a Class I medical device, Rule 13 in accordance with Annex VIII of Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices and fulfills the requirements specified in this Regulation.

The conformity assessment was done according to Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices.

Medical device is in conformity with the following harmonized standards:

- EN 12182:2012
- EN ISO 14971:2019
- EN ISO 20417:2021
- EN ISO 15223-1:2021
- EN 60601-1-2:2015
- ISO 13485:2016

Basic UDI-DI: 5904384015LORIELECTRICM8

We declare that the product fulfills requirements of the RoHS Directive 2011/65/UE, including all its amendments.

EU declaration of conformity is issued under the sole responsibility of the manufacturer.

On behalf of the manufacturer:
Tomasz Chmielecki, CEO

Signature:

LIW CARE TECHNOLOGY Sp. z o.o.
94-406 Łódź, ul. Golfowa 7
NIP: 729-266-53-87, REG. 100715121
KRS:0000333719

Łódź, 26th of September 2022

Manufacturer's seal