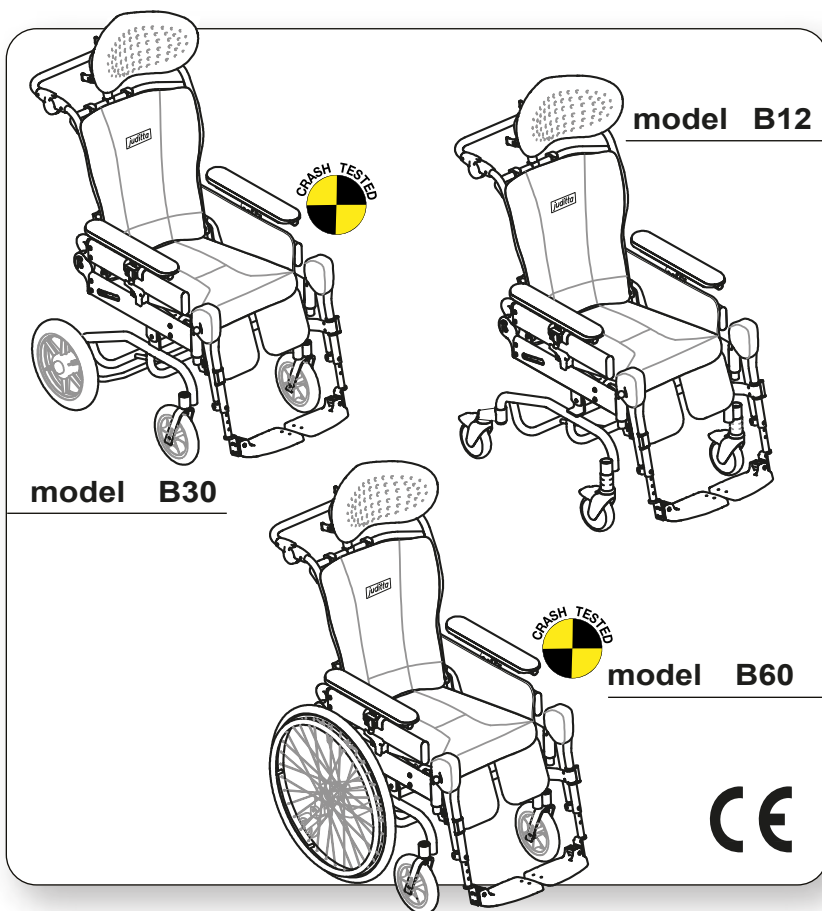


Juditta

tilt-in-space wheelchair



USA- Cod. 220169 26.05.25



USE AND MAINTENANCE HANDBOOK

ORMESA®

• MADE IN ITALY SINCE 1980 •



ORMESA thanks you for choosing **JUDITTA tilting seat system**.

JUDITTA is a medical device designed and manufactured by ORMESA srl.

ORMESA s.r.l. recommends that you read this manual carefully to fully understand its contents. In addition to help you become familiar with the device quickly, it also contains practical tips for making the best use of it safely and keeping it in good working order.

If, after reading it, you still have questions, contact your retailer, who will be happy to help you, or call AMYLOR directly at T 1 450 424-0288 | 1 888 453-0311 or send an email to info@amylor.com.

Ormesa Team



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WARNINGS

- **Carefully read the instructions in this manual before using the device;** they will help you use the product safely and keep it in good working order. It is an integral part of the product and should be kept for future reference
- **The manual is intended for technically qualified retailers, those who use the product and those who assist them;** it provides instructions for using the product correctly and must be supplemented by adequate knowledge of the rehabilitation program for which it has been prescribed
- **The manual reflects the technical state of the product at the time it was sold. ORMESA reserves the right to make any changes to the product or manual** suggested by experience, technical considerations or regulatory developments without any obligation to update its previous production and relevant manual
- **JUDITTA tilting seat system may be only used by persons** who have read the rules and instructions in this manual
- **The doctor must check that the use of JUDITTA tilting seat system and its accessories conforms to current laws, regulations and standards**
- **The seat system must be used by persons of the BODY SIZE AND WEIGHT** specified in the paragraph "TECHNICAL FEATURES" on pages 20, 21, 22 and 23
- **The seat system must be guided by persons of suitable height and weight** to control its movements
- Before each use, **always check that the brakes are working, the wheels are not excessively worn and that the headrest, back and footrest are locked**
- **When pausing, always lock both brakes,** even on level ground
- **Always lock the brakes before the user gets in or out of the seat system and before making any adjustments!**
- **The upholstery is fireproof** in conformity with the UNI 1021-1/2 standard. Nevertheless, keep it away from cigarettes, matches, fireplaces and open flame in general
- **Keeping the cushion and patient clean will prevent bedsores**



JUDITTA IS A MECHANICAL MEDICAL DEVICE:



Perform **REGULAR MAINTENANCE** and **CLEANING** following the instructions shown in the "Maintenance" chapter on page 86-87-88-89-90-91 and **HAVE THE DEVICE INSPECTED AT THE INTERVALS INDICATED** to **VERIFY** that it is **WORKING PROPERLY** and in **GOOD CONDITION**, otherwise warranty will fail and **CE** marking will lapse



PRODUCT REPAIRS other than the regular maintenance shown on page 86-87-88-89-90-91 of the manual must be **ONLY MADE** by a **SPECIALIZED SERVICE CENTER** in the maintenance of mechanical aids for disabilities, otherwise warranty and **CE** marking will be voided



Any **CHANGES** in the product and the **REPLACEMENT WITHOUT ORIGINAL PARTS OR COMPONENTS ARE NOT AUTHORIZED**. REFER ONLY TO ORMESA, otherwise warranty and **CE** marking will be voided



In case of **DOUBT** about the **SAFETY** of the product or **DAMAGE** to parts or components, you are urged to **IMMEDIATELY DISCONTINUE USE** and **CONTACT a SPECIALIZED SERVICE CENTER** in the maintenance of mechanical aids for disabilities, or directly ORMESA.



GUARANTEE

ORMESA guarantees the product for 2 years ; in case of problems, contact the retailer where you purchased it. Always ask for original spare parts, otherwise the guarantee will decline

- ORMESA will not be liable for damage in the following cases:

- *use by an unsuitable person;*
- *incorrect assembly of parts or accessories;*
- *unauthorized modifications or service;*
- *use of other than original replacement parts and parts subject to wear (upholstery, wheels, etc);*
- *improper use (such as, transporting objects or loads larger or heavier than those shown in the instruction handbook t);*
- *damage caused by incorrect use and lack of regular maintenance, as shown in the instruction handbook ;*
- *exceptional events;*
- *failure to follow the instructions in this manual.*

THE GUARANTEE DOES NOT COVER WEAR PARTS, which are subject to wear and tear, such as the upholsteries and the wheels.



HOW TO STORE AND TRANSPORT THE MEDICAL DEVICE

THE DEVICE MUST BE STORED AND PACKED using Ormesa original packaging materials, unless the guarantee will be voided

- **Once unpacked, THE TRANSPORT OF THE DEVICE must be done by ANCHORING ADEQUATELY it to the vehicle**
- **When travelling by plane, or in the car, DO NOT SUBJECT THE FOLDED FRAME TO LOADS THAT, especially with road bumps, COULD DAMAGE ITS STRUCTURE**

THE DEVICE MUST BE PARKED / STORED IN CLOSED AND DRY PLACES

- **THE OPERATING ENVIRONMENT HAS NO PARTICULAR INFLUENCE ON THE DEVICE UNLESS IT IS USED INCORRECTLY, such as by leaving it parked for a long time in direct sunlight or exposed to bad weather such as rain, or in marine environments, where salt could corrode the paint and sliding parts. IN THIS CASE, WE RECOMMEND CAREFUL CLEANING AND DRYING THE FRAME FOLLOWING THE INSTRUCTIONS SHOWN IN THE “MAINTENANCE, CLEANING AND DISINFECTION” CHAPTER ON PAGES 86-87-88-89-90-91 AND THE WARNINGS ⚠ ON PAGE 86**



WHAT NOT TO DO WITH JUDITTA

- DO NOT USE THE DEVICE WITH SUBJECTS OF LARGER DIMENSIONS OR WEIGHT than shown on pages 21, 22 and 23
- DO NOT ALLOW CHILDREN TO USE THE DEVICE OR EVEN PLAY WITH IT
- DO NOT PLACE EXCESSIVELY HOT LIQUID CONTAINERS OR OBJECTS ON THE TABLE SURFACE that could cause damage or burns if overturned
- DO NOT ALLOW ANYONE TO STAND ON THE FOOTREST OR THE BACK OF THE WHEELCHAIR
- DO NOT LIFT THE WHEELCHAIR BY THE FRAME OF THE LEGREST OR THE FOOTREST to climb over obstacles
- NEVER LEAVE THE USER UNATTENDED, ESPECIALLY ON THE BEACH OR NEAR A RAVINE, SWIMMING POOL, SLOPE, OPEN FLAME OR STAIRS
- DO NOT PARK THE DEVICE FOR LONG LONG WAY IN THE SUN OR NEAR HEAT SOURCES: this will prevent the device from overheating and discoloration of the upholstery
- DO NOT CARRY THE USER OVER ROUGH OR STEEP SURFACES OR STAIRS
- NEVER LEAVE THE AID PARKED ON SLOPING GROUND
- DO NOT USE THE WHEELCHAIR TO CARRY THE USER UP AND DOWN STAIRS: the structure of the wheelchair was not designed for that purpose (see fig. on pag. 10)

- DO NOT CLIMB CURBS OR STEPS WITH JUST THE SIDE WHEELS (front or back) because it could tip over (see fig. on page 10)

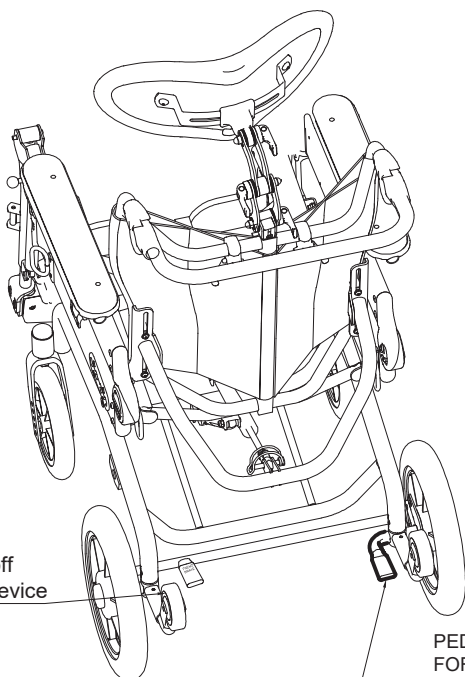
When the SEAT is COMPLETELY TILTED BACKWARDS and the BACK is COMPLETELY RECLINED, DO NOT CLIMB OVER OBSTACLES OR STEEP SLOPES that, SINCE THEY COULD EXCEED 12°, COULD CAUSE THE WHEELCHAIR TO TIP OVER (SEE FIG. PAGE 10)

- DO NOT USE JUDITTA WHEELCHAIR IN THE SHOWER: its steel structure is not suitable for that purpose. Contact ORMESA S.r.l. or your retailer for a specific painted aluminium aid made for that purpose
- DO NOT USE THE PRODUCT IF PARTS ARE MISSING OR DAMAGED. Always insist on original replacement parts or the warranty will be void

In case of HYPERKINETIC patients, the Anti-tip up device, art. 932, is recommended when JUDITTA B30 is used tilted and reclined. (see fig. on page 85)



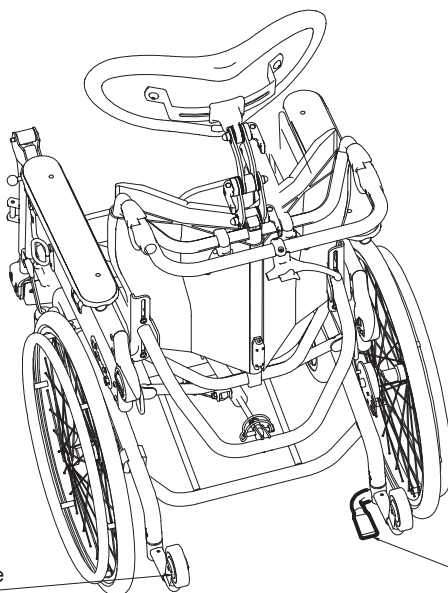
HOW TO TILT THE WHEELCHAIR AND CLIMB UP PAVEMENTS



VIEW FROM ABOVE

Turned off
anti-tip device

PEDAL TO CLIMB STEPS
FOR JUDITTA B30



VIEW FROM ABOVE

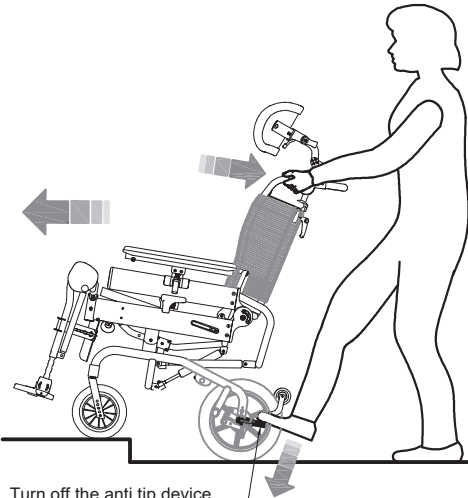
Turned off
anti-tip device

PEDAL TO CLIMB STEPS
FOR JUDITTA B60

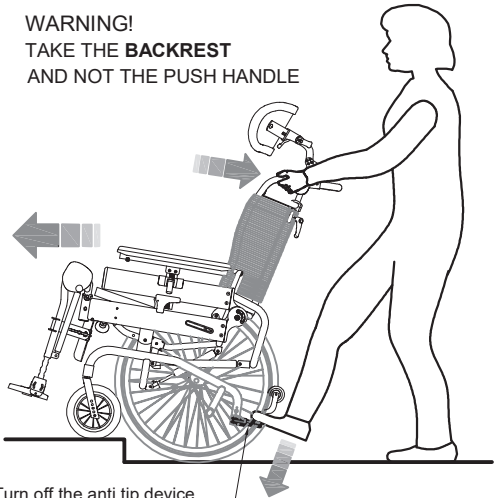


CLIMB FACING FORWARD

WARNING!
TAKE THE **BACKREST**
AND NOT THE PUSH HANDLE

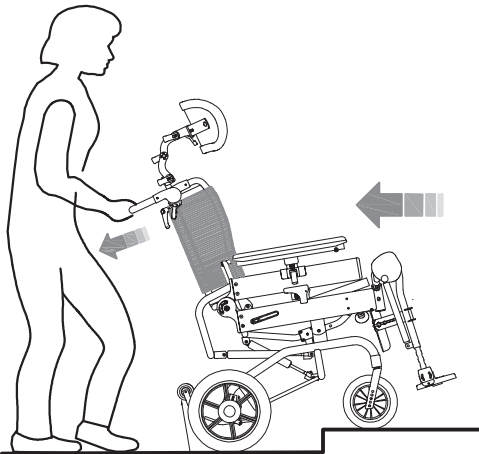


Turn off the anti tip device
(if any) and push the pedal
to climb steps for Juditta B30

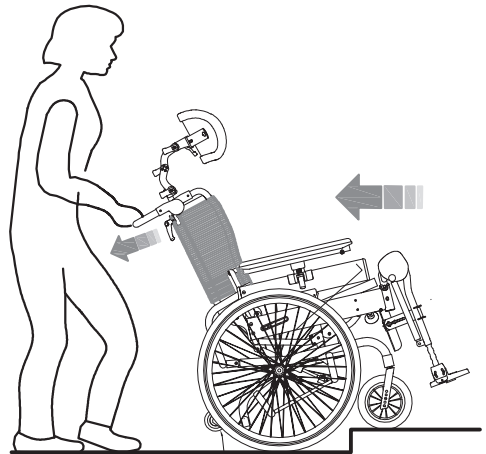


Turn off the anti tip device
and push the pedal
to climb steps for Juditta B60

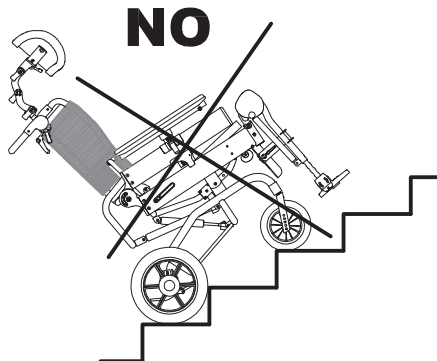
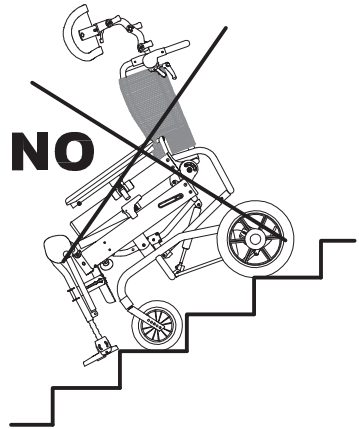
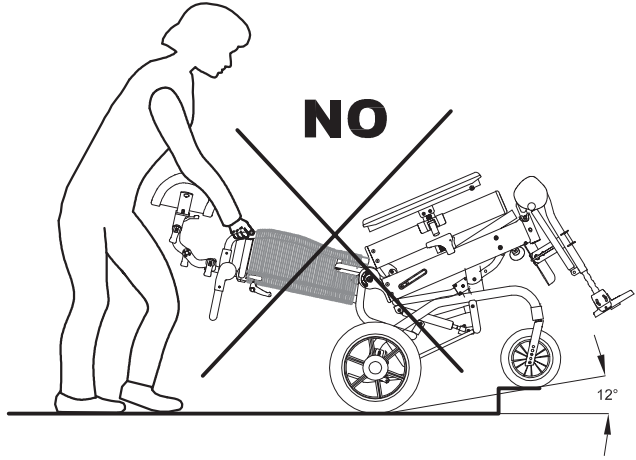
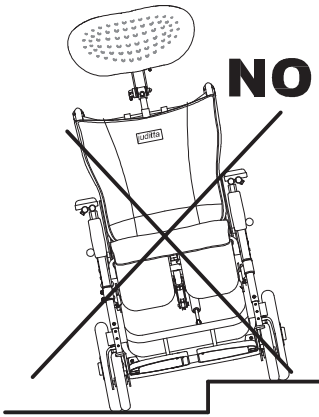
DESCEND FACING BACKWARD



Turn off the anti tip device (if any)
Juditta B30



Turn off the anti tip device
Juditta B60

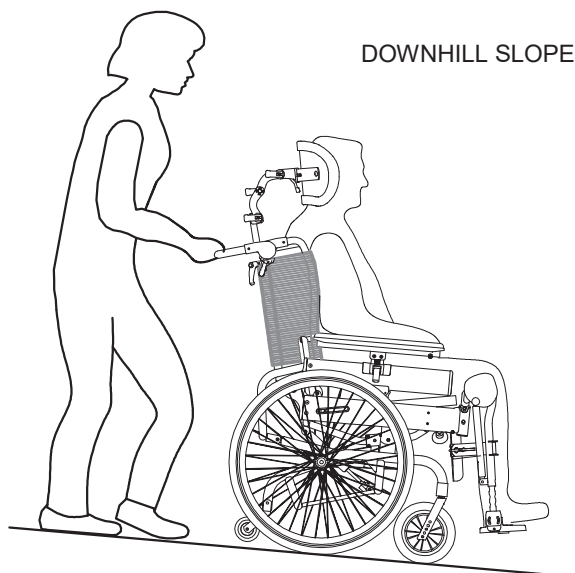
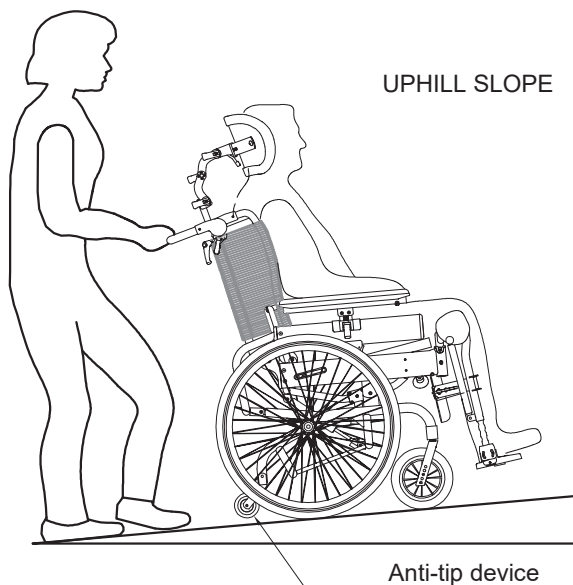




HOW TO FACE UP TO SLOPES IN GETTING ON AND OFF (B60 version)

Help is needed to get on and off ramps and slopes

The user can still get on a slight climb by himself, as JUDITTA B60 has an anti-tip device.





HOW TO USE JUDITTA FOR TRANSPORT ON A MOVING VEHICLE (private cars, bus, etc..)

JUDITTA WHEELCHAIR was tested and conforms to the ISO 7176-19 and ANSI RESNA WC/19 standard, which defines the safety requirements for transport, facing in the direction of travel on moving vehicles (private cars, buses, etc..) following these warnings:

- **THE WHEELCHAIR-SEATED OCCUPANT MUST FACE THE FRONT OF THE VEHICLE** (see fig. 2, page 14). According to the ISO 7176-19 point 6.3.4, compliance with ISO 7176-19 does not preclude using the wheelchair facing rearwards in large accessible vehicles equipped and approved with rear-facing wheelchair passenger stations
- **The User should weigh no more than 136 kilos** because the CRASH TEST provided by the ISO and ANSI/RESNA standards only refers to wheelchairs/pushchairs for users whose weight is 136 kilos or less
- **THE VEHICLE MUST BE APPROVED FOR TRANSPORTING ORTHOPAEDIC WHEELCHAIRS/PUSHCHAIRS IN CONFORMITY WITH STANDARD ISO 7176-19** (see fig.2, page 14)
- **THE WHEELCHAIR MUST BE ANCHORED TO THE VEHICLE WITH THE BACKREST AND THE LEGRESTS IN THE UPRIGHT POSITION using: 1) a four-point strap-type tie down system that complies with ISO 10542 supplied with the vehicle (see fig.2, page 14) and 2) our accessory 891 – SET OF 4 TIE-DOWN HOOKS (4 rings) (see fig. 1, page 13, fig.2 page 14 and fig.3 page 15)**
- **THE USER MUST WEAR BOTH A LAP BELT AND A DIAGONAL SHOULDER BELT ISO 7176-19 or ISO 10542 APPROVED** (i.e. belts with a label of conformity to these ISO standards). **THE USE OF A LAP BELT BY ITSELF IS NOT RECOMMENDED.** Postural belts, such as model 894 are not type-approved for use as restraint systems and can only be used in addition.



WARNINGS!

ORMESA RECOMMENDS THE USE OF A COMPLETE ISO 10542 COMPLIANT “WTORS” SYSTEM, which consists of restraint systems for both the wheelchair and its occupant

- **Whenever the user is transferred on a seat of the vehicle, the unoccupied wheelchair should be stored in a cargo area or secured in the vehicle during the travel**
- **In order to preserve their effectiveness, belt restraints should not be held away from the body by wheelchair components or parts**, such as the wheelchair armrests or wheels (see fig. 3 and 4, page 15)
- **shoulder-belt restraints should fit over the shoulders** (see fig. 3 page 15)
- **belt restraints should be adjusted as tightly as possible**, consistent with user comfort and belt webbing should not be twisted when in use
- **in order to reduce the potential of injury to vehicle occupants, during transport the tray and all accessories should be removed and secured separately in the vehicle**

THE WHEELCHAIR MUST BE INSPECTED BY THE MANUFACTURER OR ITS AUTHORIZED RETAILER OR DISTRIBUTOR BEFORE REUSE FOLLOWING INVOLVEMENT IN ANY TYPE OF VEHICLE COLLISION

ANY ALTERATION OR SUBSTITUTION OF THE 891 TIEDOWN HOOKS OR WHEELCHAIR PARTS OR COMPONENTS, WITHOUT THE WRITTEN AUTHORIZATION OF ORMESA SRL, IS FORBIDDEN AND WILL VOID THE “C” MARK AND THE WARRANTY

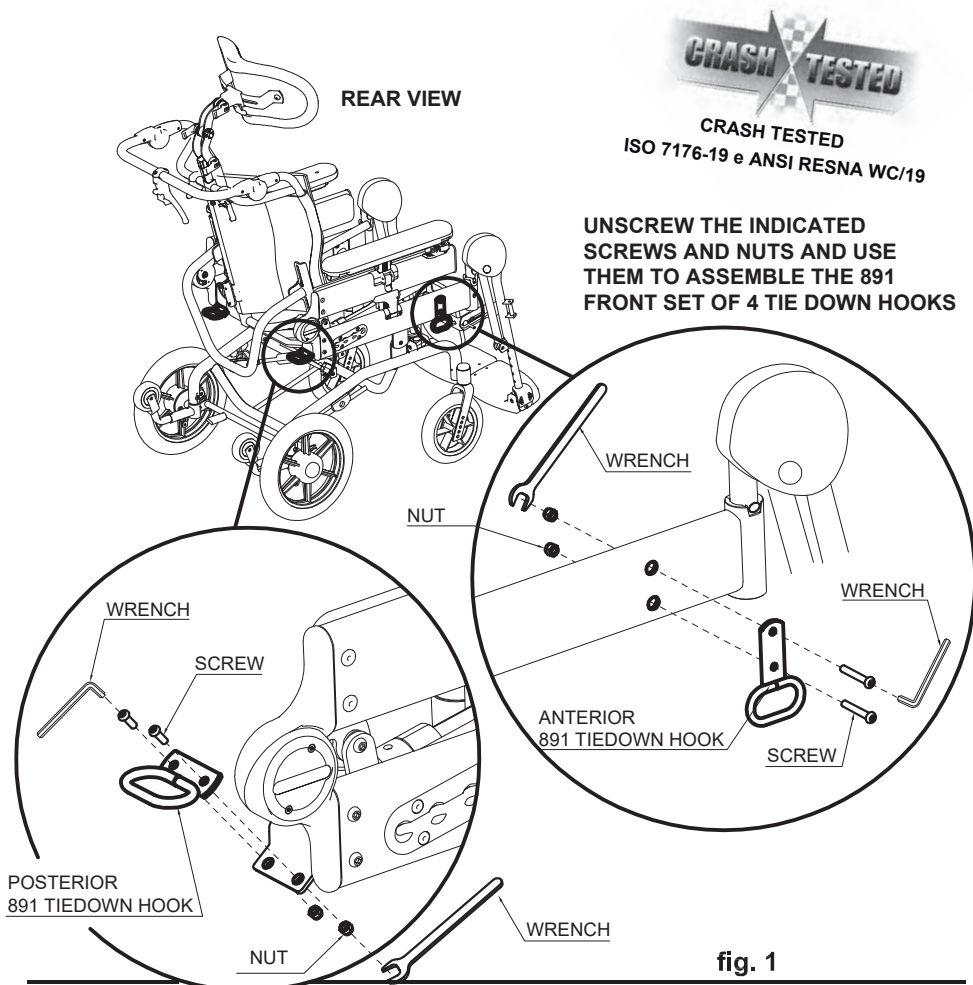


1) HOW TO FIX THE 891 TIEDOWN (4 RINGS) ON THE FRAME

only for B30 and B60 version

WARNINGS:

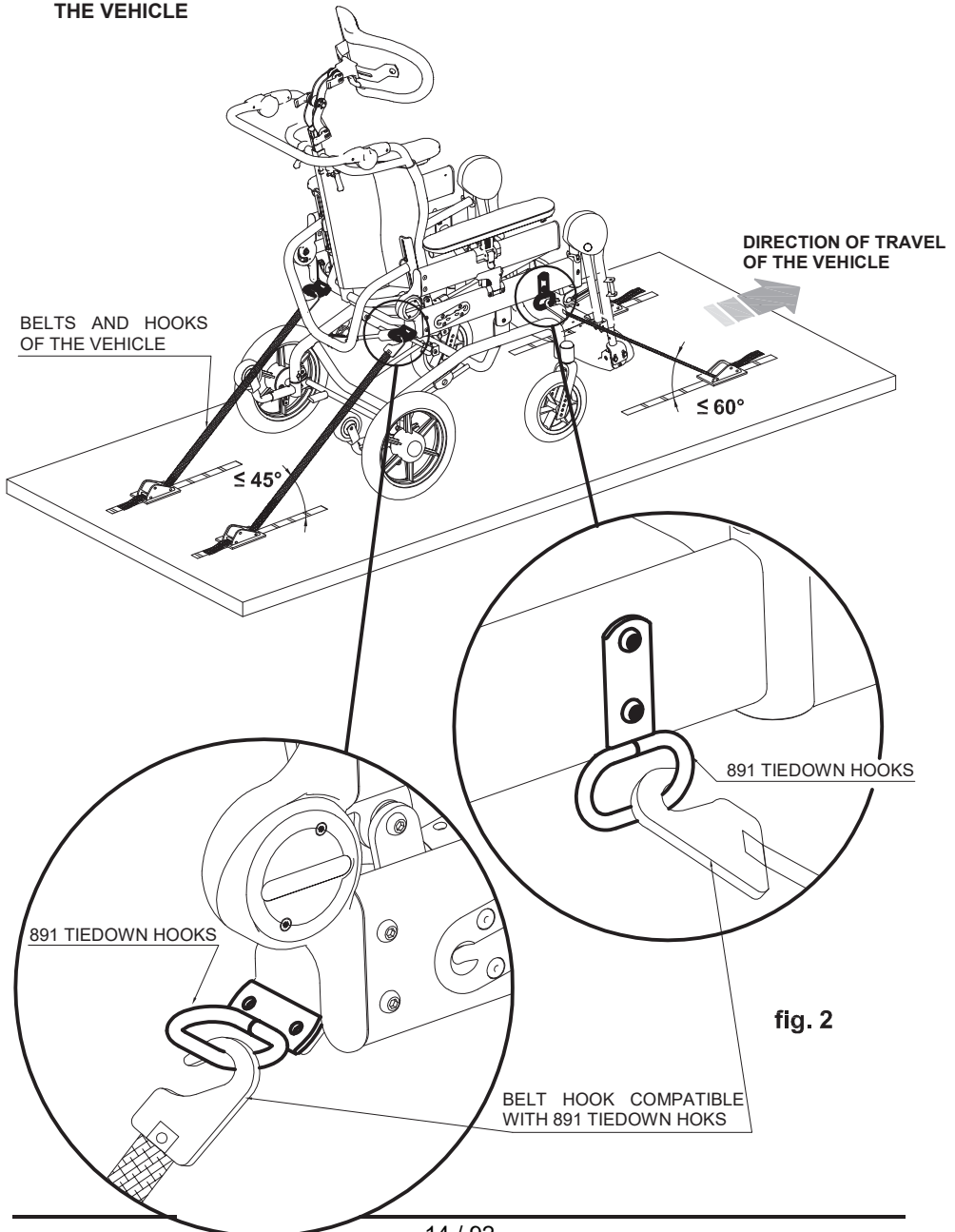
- Suitable for ISO 10542-approved four-point straps provided in the vehicle. **To anchor the wheelchair to the transport vehicle see the instructions on page 14**
- **The User has to wear both a lap belt and a diagonal shoulder belt ISO 7176-19- or ISO 10542-approved (i.e. belts with a label of conformity to these ISO standards).** Postural belts such as model 894 are not approved for use as restraint systems and can be only used in addition
- **The vehicle must be suitable for transporting orthopedic wheelchairs and pushchairs in conformity with current laws**
- **Read the notices and instructions provided on page 4** of this use and maintenance manual. The **891 tiedown hooks** are safety devices and, as such, **they must be fixed to the 869 frame by skilled personnel**, such as the manufacturer or reseller that supplied the wheelchair.





2) HOW THE WHEELCHAIR IS TO BE SECURED IN A VEHICLE (private cars, bus, etc..)

HOOK THE APPROVED 4-POINT BELTS OF THE VEHICLE TO THE 891 4 TIEDOWN HOOKS (4 RINGS) AS SHOWN IN THE FIGURE AND IN THE DIRECTION OF TRAVEL OF THE VEHICLE



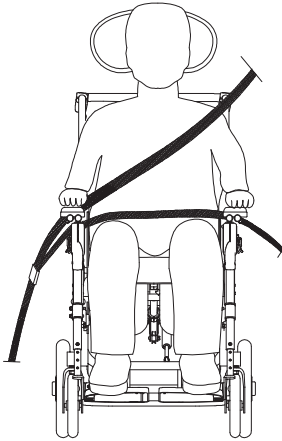


3) CORRECT POSITIONING OF THE OCCUPANT BELT RESTRAINTS ON THE USER

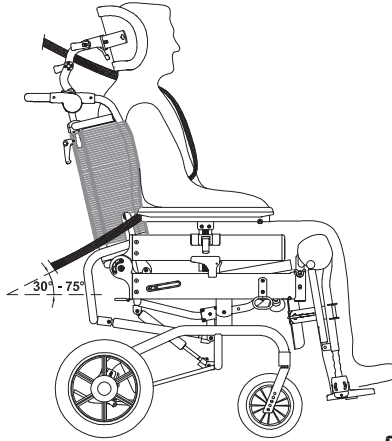
ATTENTION! The pelvic belt restraint should be worn low across the front of the pelvis, so that the angle of the pelvic belt restraint is within the preferred zone of 30° to 75° to the horizontal (see fig. 3). A steeper (greater) angle within the preferred zone is desirable

ATTENTION! Postural belts such as 894 are not intended to be as an occupant restraint in a moving, but they can be used in addition

YES
beneath
the armrest
and the
frame



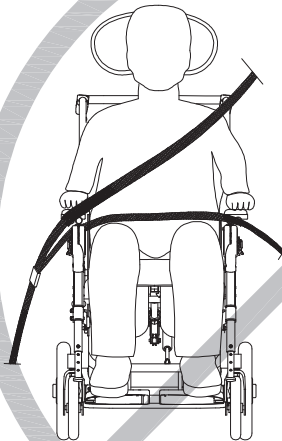
FRONT VIEW



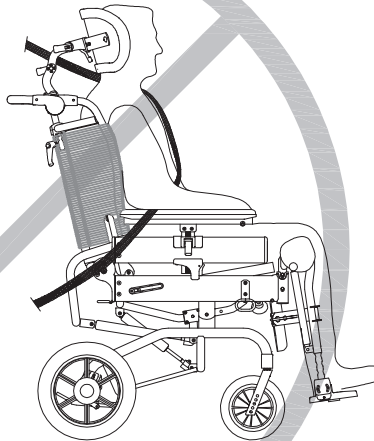
SIDE VIEW

fig. 3

NO
above
the armrest
and the
frame



FRONT VIEW



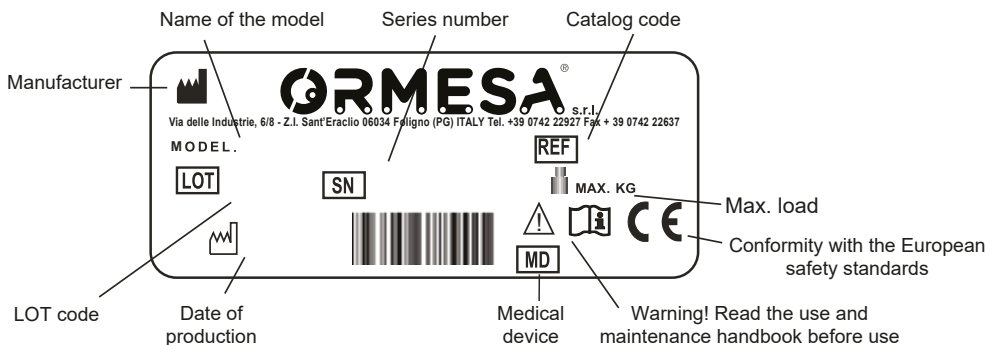
SIDE VIEW

THE INCORRECT PLACEMENT OF BELT RESTRAINTS

fig. 4



LABELS AND PLATES



THE CE MARKING CERTIFIES THAT JUDITTA CONFORMS TO THE SAFETY REQUIREMENTS defined with the REGULATION (EU) 2017/745 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 applicable for MEDICAL DEVICE



This Medical Device is identified by a UDI (Unique Device Identifier), in compliance with Regulation (EU) 2017/745 and Code of Federal Regulations (CFR, US) Title 21. The UDI is a standardized code that allows the traceability and unique identification of the device throughout its life cycle.



LABELS AND PLATES

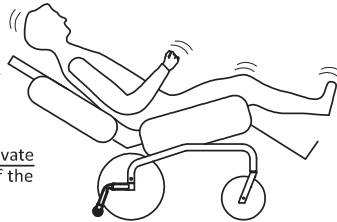


SECUREMENT POINT TO FOR THE ANCHORAGE OF THE ISO 10542-1 APPROVED 4-POINT STRAP-TYPE TIEDOWNS SUPPLIED BY THOSE VEHICLES WHICH ARE SUITABLE FOR TRANSPORTING ORTHOPEDIC WHEELCHAIRS IN COMPLIANCE WITH THE ISO 7176-19 STANDARD



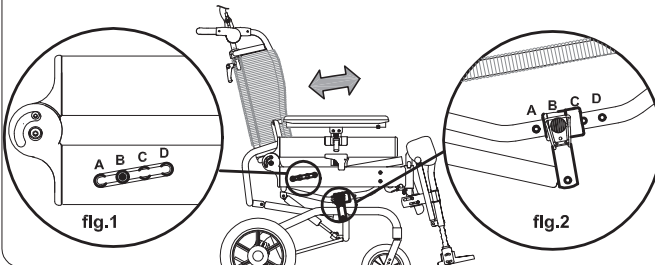
In case of HYPERKINETIC patients, the Anti-tip up device, art. 932, is recommended when JUDITTA is used tilted and reclined.

Outside this case, it is recommended to deactivate the device, which would make the handling of the wheelchair more difficult.



WARNINGS!

To adjust the SEAT DEPTH move the position of the pin (fig.2)
In the same position of the slide runners of the backrest (fig.1):
A-A B-B C-C D-D





ABOUT JUDITTA WHEELCHAIR. INTENDED USE

JUDITTA is a tilting posture system that allows the user to be positioned in a sitting posture up to a semi-lying position.

Intended for users between 140 cm (55,1") and 190 cm (74,8") height, suffering from disabilities resulting from neurological diseases of various kinds, systemic diseases, outcomes of cranio-encephalic trauma, brain neoplasms, non-responsiveness, geriatric diseases.

It comfortably and appropriately welcomes people who have postural control deficits, and who need prolonged use during the day.

It helps prevent the formation of decubitus, makes bed-wheelchair transfers easy and vice versa, and allows the care giver to frequently alternate the postural position and the distribution of the user's loads without effort.

The conformation and reclining of the backrest, the seat tilting and the reclining of the leg rests allow the user to be positioned lying down, semi-lying down or seated, while maintaining constant trunk-pelvis containment.

THE INCLINATION OF THE SEAT, THE CONFORMATION OF THE BACKREST (TRIANGULAR) AND THE LOAD-BEARING PADDING PREVENT SLIDING FORWARD AND FAVOUR TRANSPIRATION.

THIS ARRANGEMENT ALLOWS THE TRUNK TO REST ON SEVERAL POINTS, predominantly lateral with respect to the spinal column which remains excluded from rubbing and compression

THE TRUNK IS KEPT IN POSITION without particular mechanical lateral supports or containment belts.

The **HEADREST** completes the user's posture.

The product must be prescribed by a specialist doctor, configured and adjusted by a healthcare professional authorized by the NHS as in the following paragraph.

To find the best postural structure, the positioning of the user must be done by a healthcare professional (Physiotherapist, Occupational Therapist, Orthopedic Technician), in order to ensure maximum comfort and maximum support for the user's needs.



Once the optimal assessment of the device has been established, the various transfers can also be carried out by non-professional personnel (the family member, for example).

ENVIRONMENT OF USE AND TYPE OF USERS

The B12 version is intended for indoor use only; the B30 version can be used both in internal and external contexts, as well as the B60 version which, however, can both allow a minimum autonomous movement by the user and allow smoother movement, especially outdoors, by the caregiver .

To find the best postural assessment, the positioning of the user must be done by a health professional (Physiotherapist, Occupational Therapist, Orthopedic Technician), in order to ensure maximum comfort and maximum support for the user's needs.

Once the optimal assessment of the device has been established, the various transfers can also be carried out by non-professional personnel (the family member, for example).

CONTRAINDICATIONS

The use of Juditta is not indicated if the user has a particularly significant residual ability to use the upper limbs and has control abilities, for these patients we may suggest the use of an ultra-light wheelchair (the patient with low spinal cord injury and consequent paraplegia) .

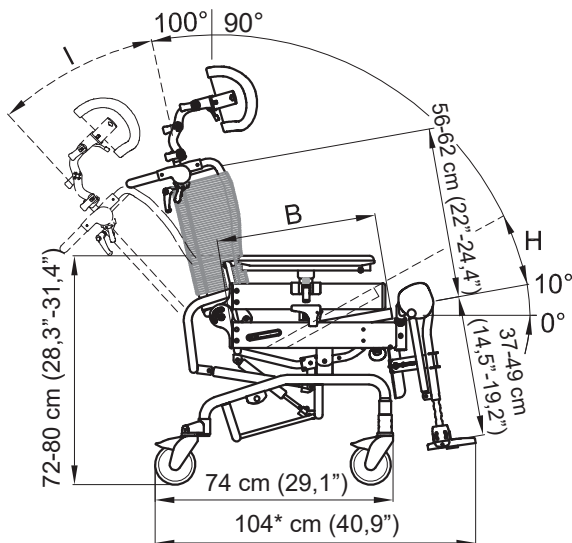
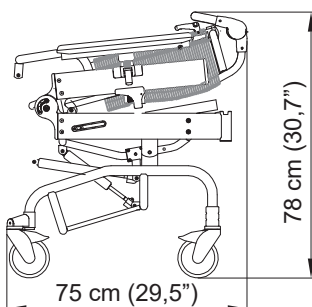
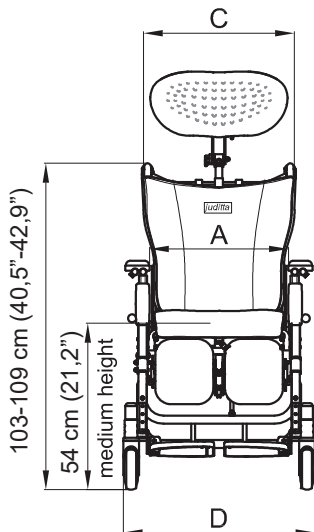
If the user reports a risk of onset of skin lesions from high decubitus, identified according to the well-known international protocols (Braden, Norton, Waterflow scales, etc.), it is recommended to use an appropriate anti-decubitus device (bubble air pillow for example).



TECHNICAL FEATURES and MODELS

JUDITTA is available in 3 models:

- **JUDITTA B30 (tilt-in-space):** with 20 cm (8") front solid swiveling wheels and 30 cm (12") rear wheels; drum brakes are operated by a single control pedal.
- **JUDITTA B12 (tilt-in-space):** with four 12 cm (5") solid swiveling wheels, the rear ones with brakes.
- **JUDITTA B60 (tilt-in-space):** with 20 cm (8") front solid wheels and 56 cm (22") rear pneumatic wheels with hand brake and anti-tip device.
- **FRAME** made of chromed steel, painted with non-toxic **epoxy powder paint**. **Narrow base to facilitate entering elevators.**
- **SEAT** : adjustable inclination from 10° to 35°; available in four widths (36, 40, 45 and 50 cm 15,7"-16,9"-18,1"-19,2"); inclined by 10° to prevent the user sliding forward.
- **HEADREST** wide and wrap-around, padded, height-adjustable, with vertical and front-back rotation, and lateral translation.
- **BACKREST** wide and retentive, can be adjusted in four positions to vary the depth of the seat bottom
- **SEAT** low, to facilitate the user getting on and off
- **GAS SPRING** to adjust the inclination of the seat and backrest. The gas spring is a mechanism that **supports the patient's weight during the adjustments** of the backrest and of the seat tilting, with the following advantages: a) IT REDUCES THE ASSISTANT'S EFFORT IN RAISING AND LOWERING SIGNIFICANTLY; b) GUARANTEES UNIFORM MOVEMENT WITHOUT JERKING AND AVOIDS UNBALANCING THE PATIENT DURING ADJUSTMENT; c) ALLOWS STOPPING THE INCLINATION WHEREVER DESIRED
- **UPHOLSTERY** fireproof, breathable and removable for machine washing
- **SIDES**, closed, they can be opened to facilitate the user getting on and off
- **ARMRESTS** padded and height-adjustable
- **SIDE PROTECTIONS** padded for the knees
- **FOOTRESTS** foldable and adjustable in height and flexion extension.
- **LEG SUPPORTS REMOVABLE**, adjustable in inclination. They can be turned sideways to help the operator get close, the user get on and off. It is provided with padded calf rests.



* footrest adjusted to the maximum length

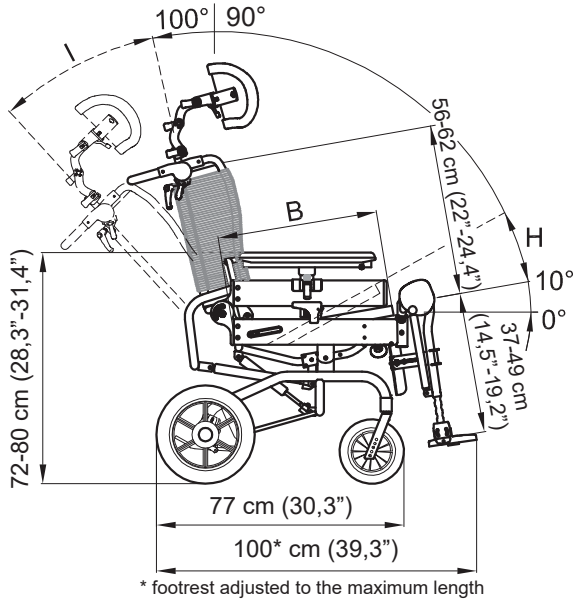
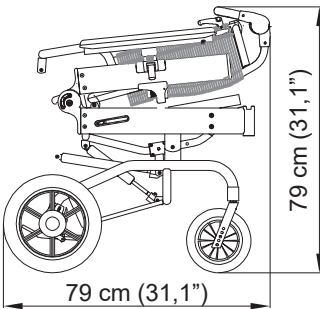
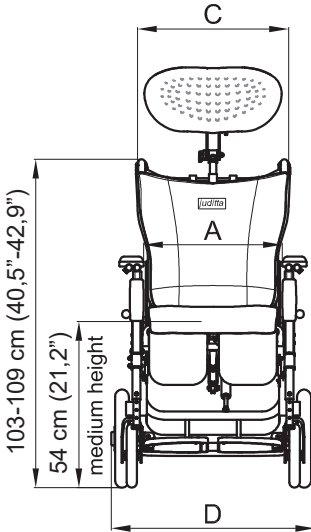
DIMENSIONS:
in cm and Inches

WEIGHT:
in kilos and pounds

User height: from 140 to 190 cm (from 55.1" to 74.8")

JUDITTA B12 (Tilt in space)	size 36	size 40	size 45	size 50
A Seat bottom width	36 cm (14,1")	40 cm (15,7")	45 cm (17,7")	50 cm (19,6")
B Seat bottom depth	40-43-46-49 cm (15,7"-16,9"-18,1"-19,2")			
C Backrest width	47 cm (18,5")	47 cm (18,5")	52 cm (20,4")	57 cm (22,4")
D Overall width	60 cm (23,6")	60 cm (23,6")	65 cm (25,5")	70 cm (27,5")
H Seat bottom inclination (tilt)	from 10° to 35°	from 10° to 35°	from 10° to 35°	from 10° to 35°
I Backrest inclination	from 10° to 38°	from 10° to 38°	from 10° to 38°	from 10° to 38°
Aid weight	37 kg (81,5 lb)	37 kg (81,5 lb)	39 kg (85,9 lb)	40 kg (88,1 lb)
Max. capacity	120 kg (264,5 lb)	120 kg (264,5 lb)	130 kg (286,6 lb)	140 kg (308,6 lb)

Hyphen-separated numbers indicate the minimum and maximum range of adjustment



DIMENSIONS:
in cm and Inches

WEIGHT:
in kilos and pounds

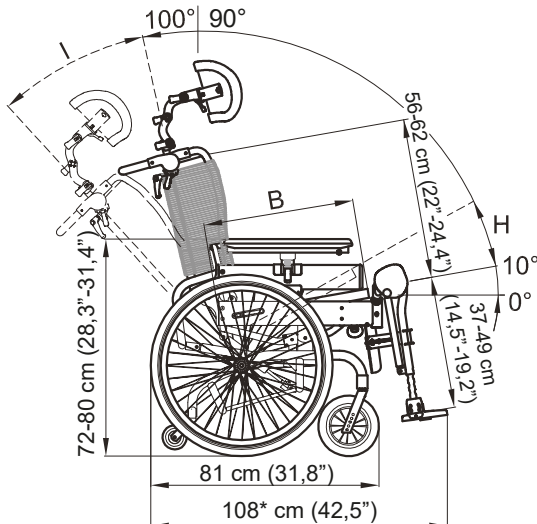
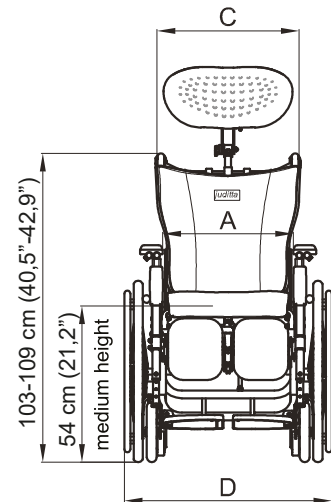
User height: from 140 to 190 cm (from 55.1" to 74.8")

JUDITTA B30 (Tilt in space)	size 36	size 40	size 45	size 50
A Seat bottom width	36 cm (14,1")	40 cm (15,7")	45 cm (17,7")	50 cm (19,6")
B Seat bottom depth	40-43-46-49 cm (15,7"-16,9"-18,1"-19,2")			
C Backrest width	47 cm (18,5")	47 cm (18,5")	52 cm (20,4")	57 cm (22,4")
D Overall width	62 cm (24,4")	62 cm (24,4")	67 cm (26,3")	72 cm (28,3")
H Seat bottom inclination (tilt)	from 10° to 35°	from 10° to 35°	from 10° to 35°	from 10° to 35°
I Backrest inclination	from 10° to 38°	from 10° to 38°	from 10° to 38°	from 10° to 38°
Aid weight	38 kg (83,7 lb)	38 kg (83,7 lb)	41 kg (90,3 lb)	42 kg (92,5 lb)
Max. capacity	120 kg (264,5 lb)	120 kg (264,5 lb)	130 kg (286,6 lb)	140 kg (308,6 lb)

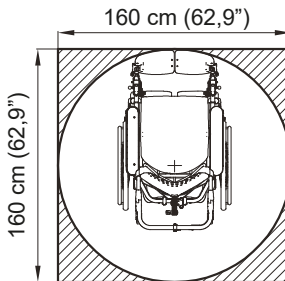
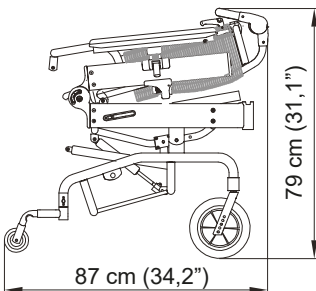
Hyphen-separated numbers indicate the minimum and maximum range of adjustment

DIMENSIONS:
in cm and Inches

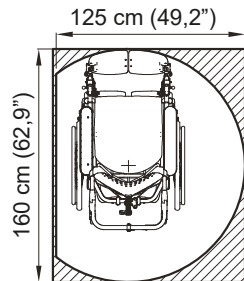
WEIGHT:
in kilos and pounds



* footrest adjusted to the maximum length



360° ROTATION



180° ROTATION

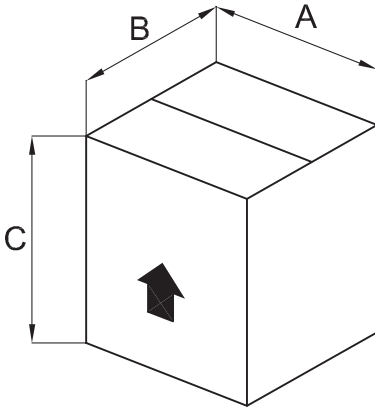
User height: from 140 to 190 cm (from 55.1" to 74.8")

JUDITTA B60 (Tilt in space)	size 36	size 40	size 45	size 50
A Seat bottom width	36 cm (14,1")	40 cm (15,7")	45 cm (17,7")	50 cm (19,6")
B Seat bottom depth	40-43-46-49 cm (15,7"-16,9"-18,1"-19,2")			
C Backrest width	47 cm (18,5")	47 cm (18,5")	52 cm (20,4")	57 cm (22,4")
D Overall width	69 cm (27,1")	69 cm (27,1")	74 cm (29,1")	79 cm (31,1")
H Seat bottom inclination (tilt)	from 10° to 35°	from 10° to 35°	from 10° to 35°	from 10° to 35°
I Backrest inclination	from 10° to 38°	from 10° to 38°	from 10° to 38°	from 10° to 38°
Aid weight	40 kg (88,1 lb)	40 kg (88,1 lb)	42 kg (92,5 lb)	43 kg (94,7 lb)
Max. capacity	120 kg (264,5 lb)	120 kg (264,5 lb)	130 kg (286,6 lb)	140 kg (308,6 lb)

Hyphen-separated numbers indicate the minimum and maximum range of adjustment



INITIAL PREPARATION



PACKING INFORMATION

cm and kg:

JUDITTA B30	A cm	B cm	C cm	VOLUME m ³	WEIGHT kg
Size 36	80	71	83	0.47	44
Size 40	80	71	83	0.47	44
Size 45	80	71	83	0.47	45
Size 50	80	71	83	0.47	46

JUDITTA B12	A cm	B cm	C cm	VOLUME m ³	WEIGHT kg
Size 36	80	71	83	0.47	44
Size 40	80	71	83	0.47	44
Size 45	80	71	83	0.47	45
Size 50	80	71	83	0.47	46

JUDITTA B60	A cm	B cm	C cm	VOLUME m ³	WEIGHT kg
Size 36	80	71	83	0.47	44
Size 40	80	71	83	0.47	44
Size 45	80	71	83	0.47	45
Size 50	80	71	83	0.47	46

inches and pounds:

JUDITTA B30	A Inches	B Inches	C Inches	VOLUME m ³	WEIGHT Lb
Size 36	31,4	27,9	32,6	32,6	97
Size 40	31,4	27,9	32,6	32,6	97
Size 45	31,4	27,9	32,6	32,6	99,2
Size 50	31,4	27,9	32,6	32,6	101,4

JUDITTA B12	A Inches	B Inches	C Inches	VOLUME m ³	WEIGHT Lb
Size 36	31,4	27,9	32,6	32,6	97
Size 40	31,4	27,9	32,6	32,6	97
Size 45	31,4	27,9	32,6	32,6	99,2
Size 50	31,4	27,9	32,6	32,6	101,4

JUDITTA B60	A Inches	B Inches	C Inches	VOLUME m ³	WEIGHT Lb
Size 36	31,4	27,9	32,6	32,6	97
Size 40	31,4	27,9	32,6	32,6	97
Size 45	31,4	27,9	32,6	32,6	99,2
Size 50	31,4	27,9	32,6	32,6	101,4



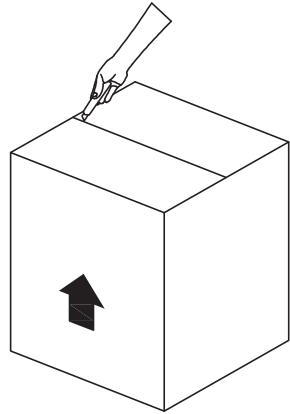
HOW TO REMOVE JUDITTA WHEELCHAIR FROM THE BOX

1



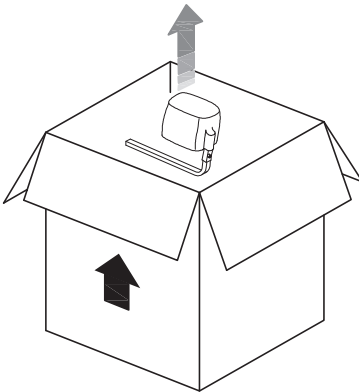
WARNING!

**CUT WITHOUT PRESSING TOO HARD
PRESS GENTLY WITH THE KNIFE SO AS NOT
TO DAMAGE THE CONTENTS OF THE BOX**

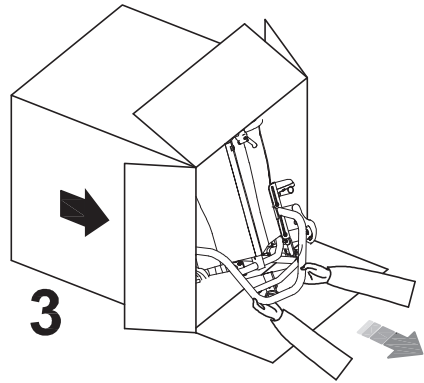


2

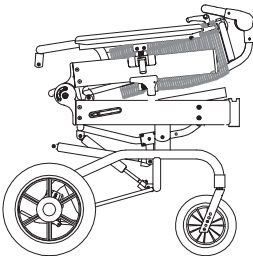
REMOVE THE ACCESSORIES



3



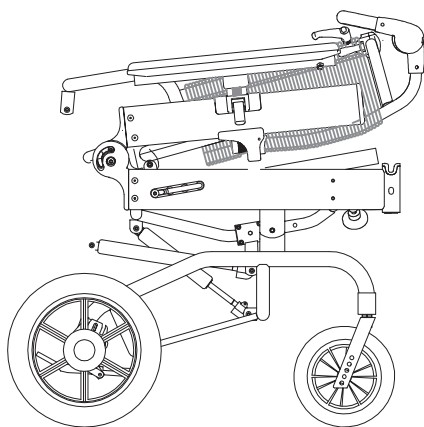
**TILT THE BOX AND TAKE CARE NOT TO SCRAPE
THE CONTENTS DURING REMOVAL**



JUDITTA AFTER BEING TAKEN OUT

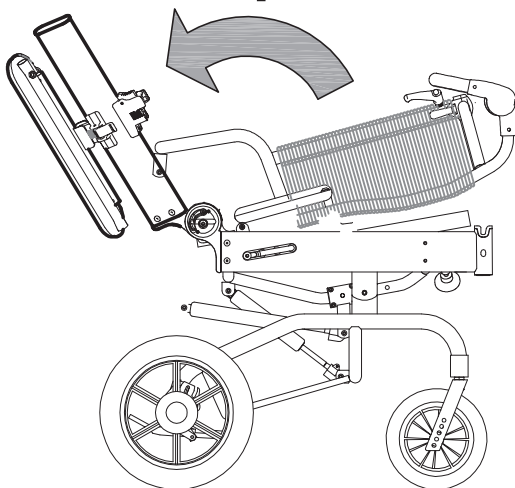


ASSEMBLY

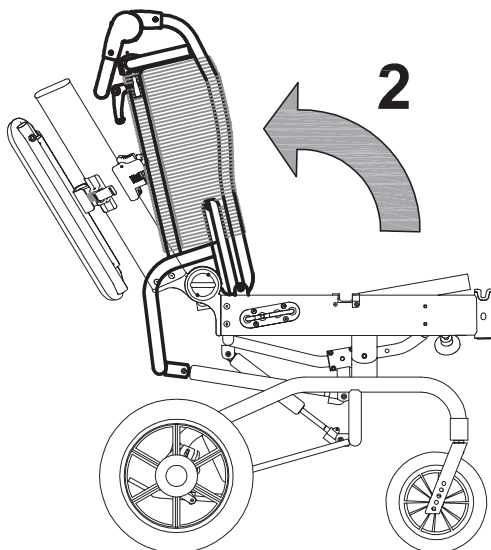


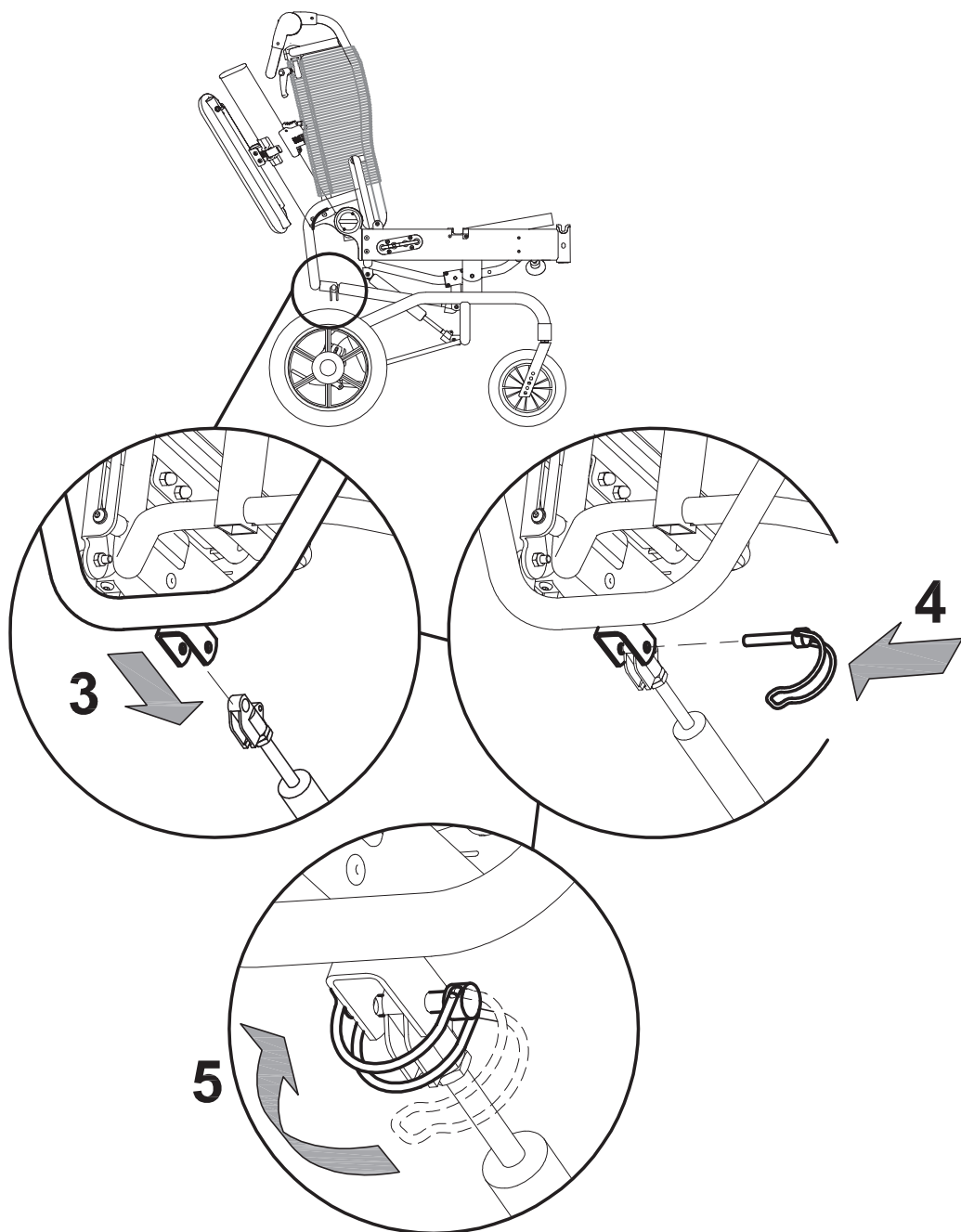
BOTH SIDES

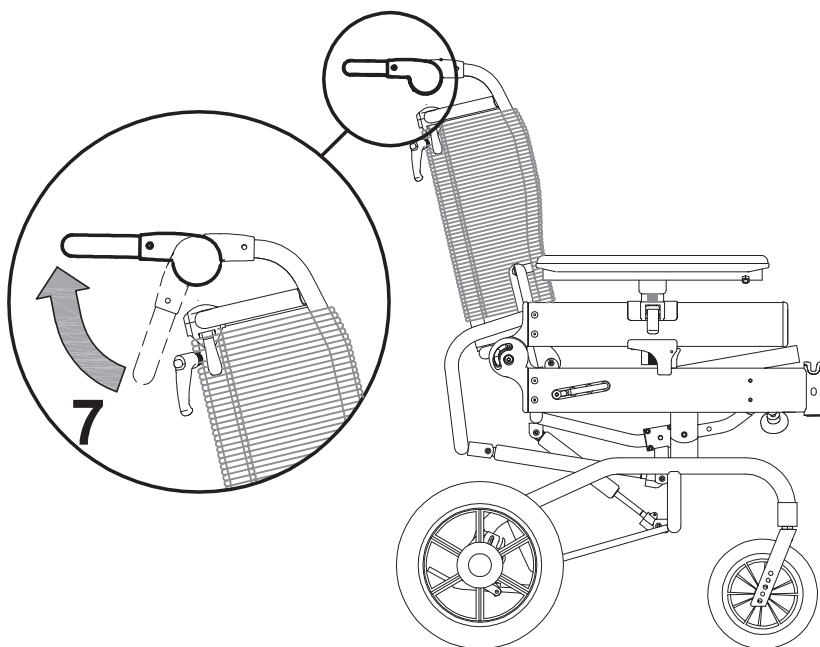
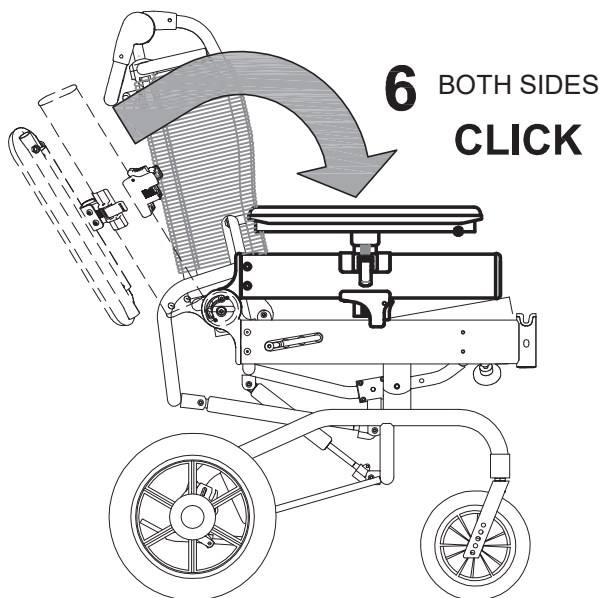
1

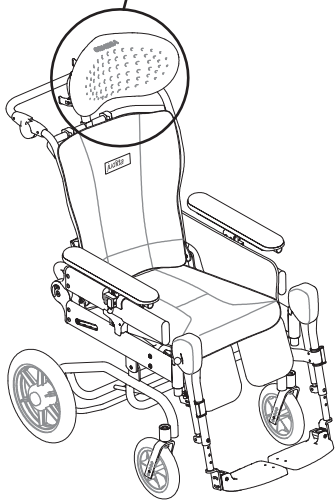
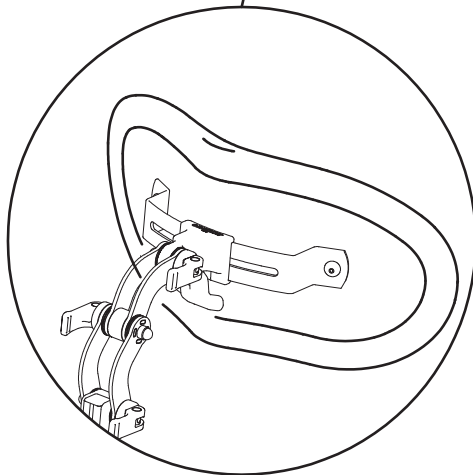
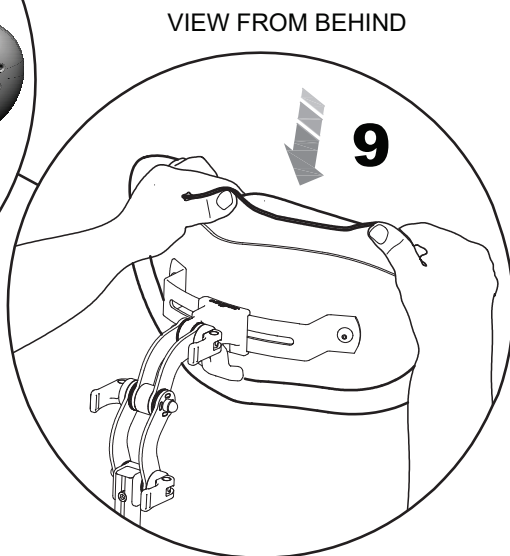
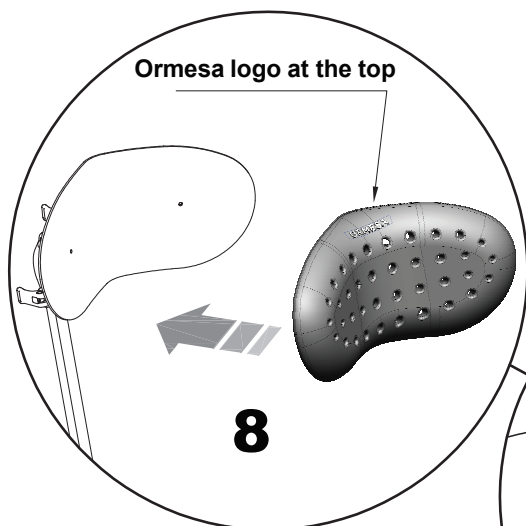


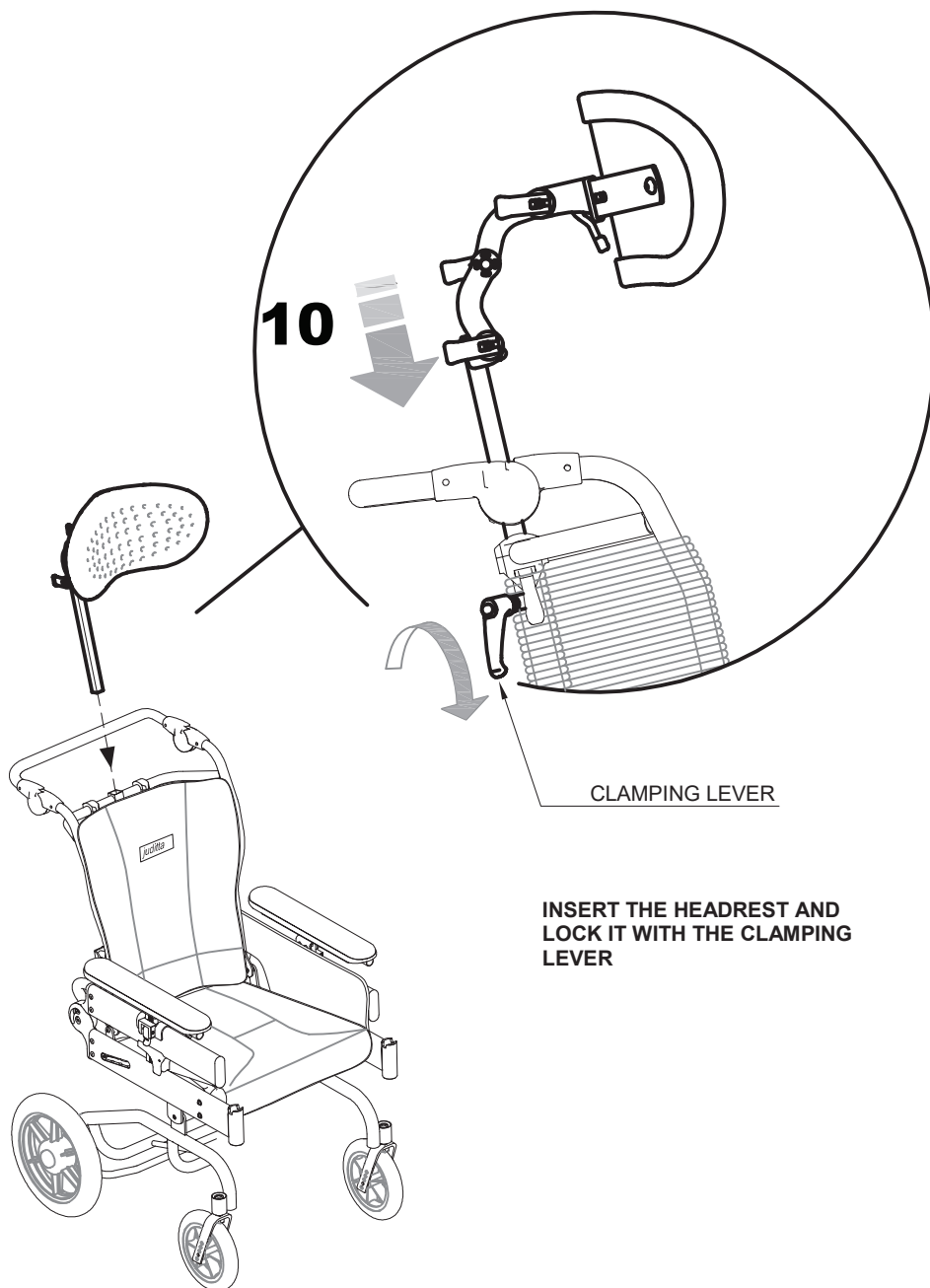
2



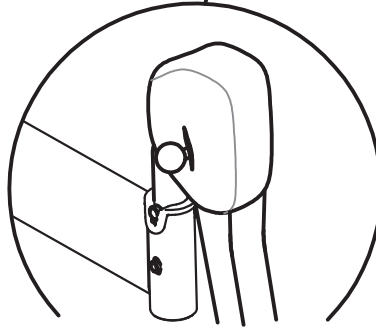
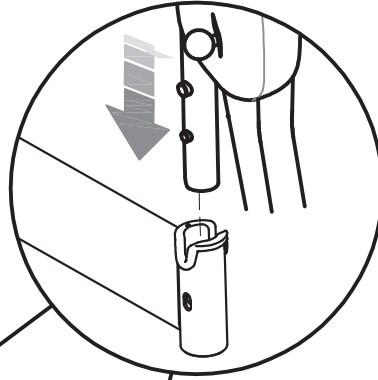
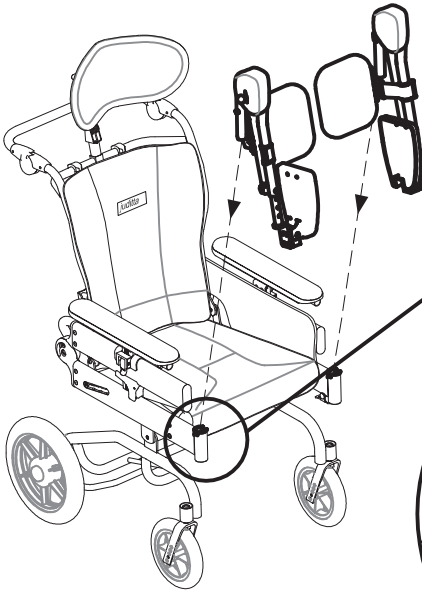






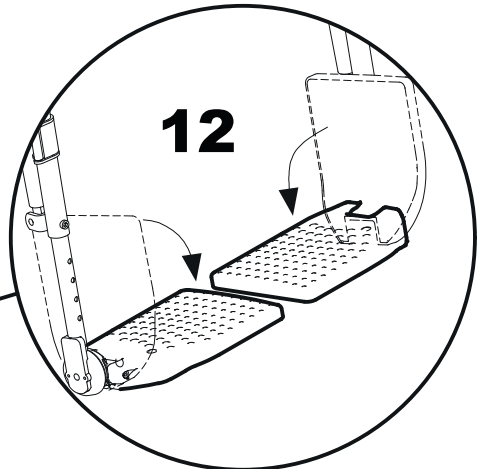
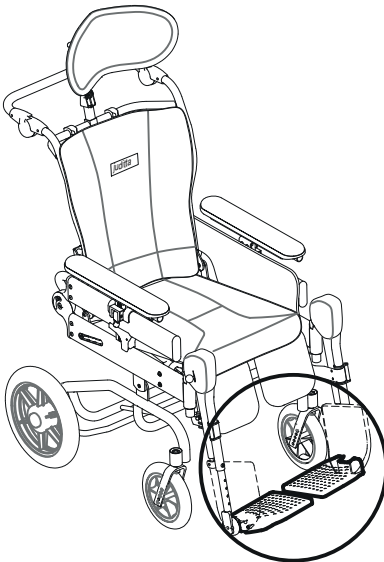


**INSERT THE HEADREST AND
LOCK IT WITH THE CLAMPING
LEVER**



11

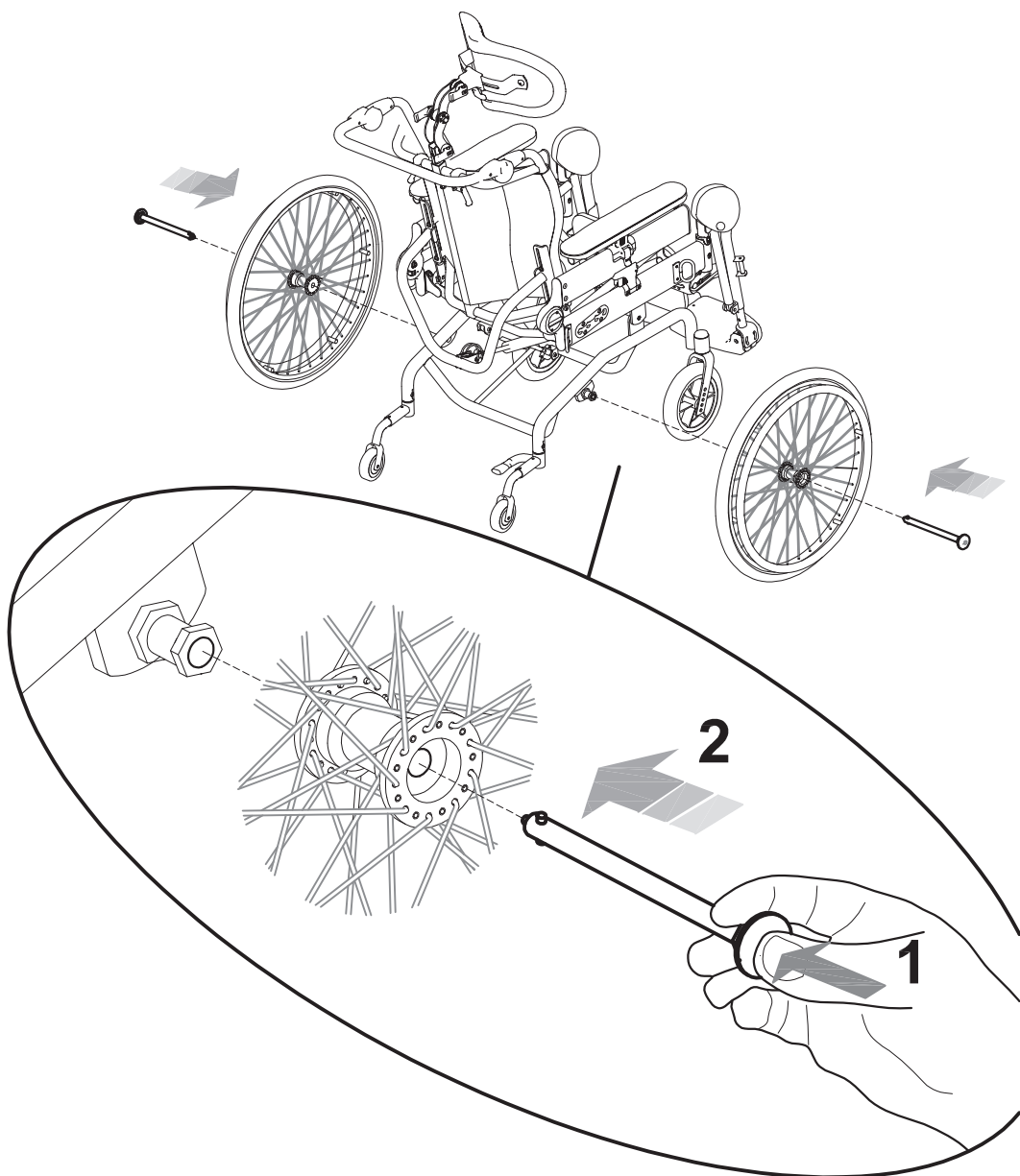
A **CLICK** INDICATES THAT IT IS WELL
LOCKED
MAKE SURE THAT THE LEGRESTS ARE
WELL INSERTED AND DO NOT ROTATE



12



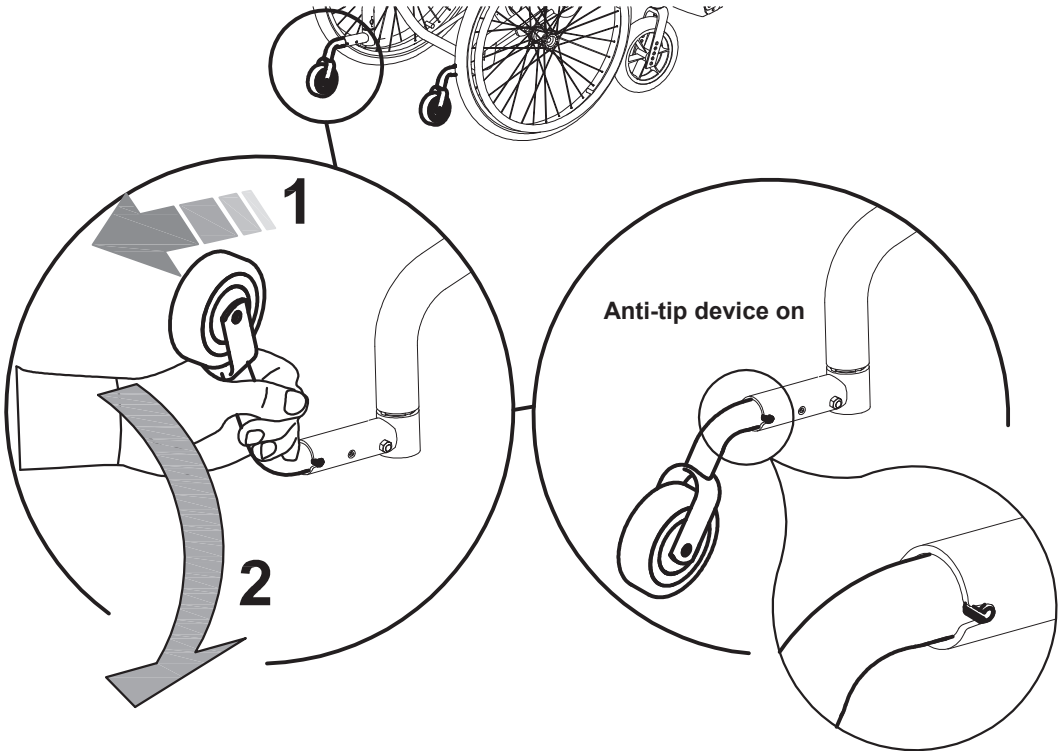
HOW TO FIX SELF-PROPELLING WHEELS (B60 version)



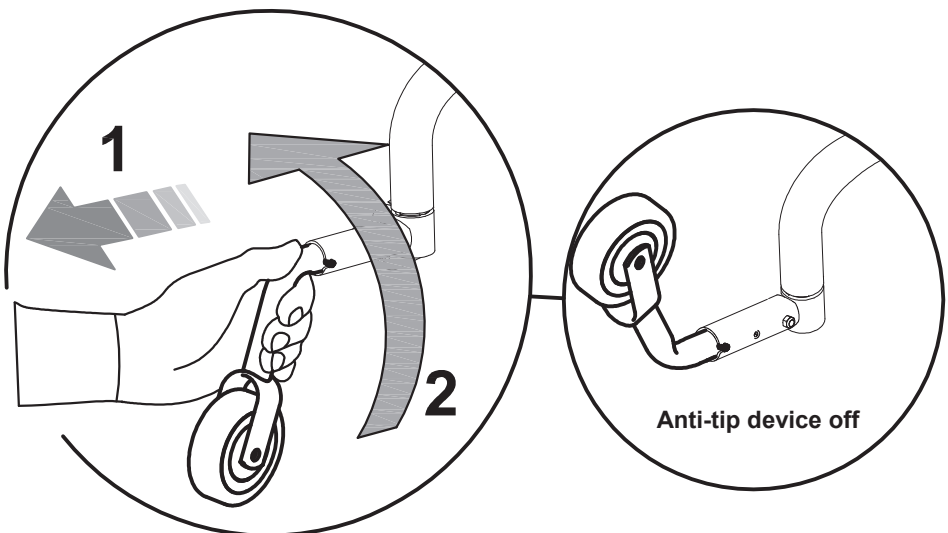
WARNING!
to remove the self propelling wheels,
do the inverse procedure



ACTIVATION of the ANTI-TIP DEVICE (B60 version)



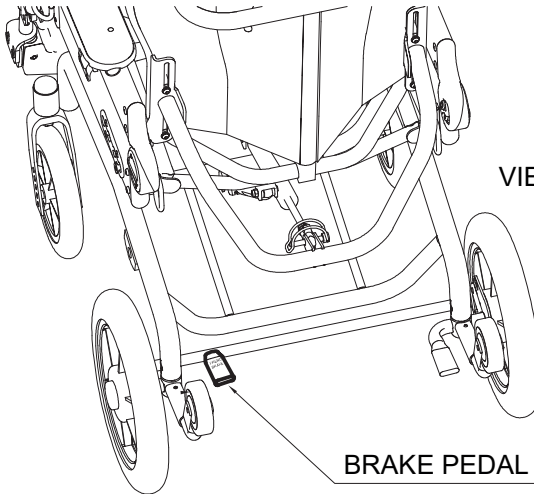
To deactivate the anti-tip device reverse the procedure. See the following Figure.





USING JUDITTA WHEELCHAIR

BRAKING THE WHEELCHAIR (B30 MODEL)



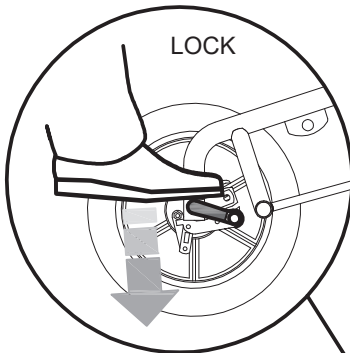
VIEW FROM ABOVE

BRAKE PEDAL

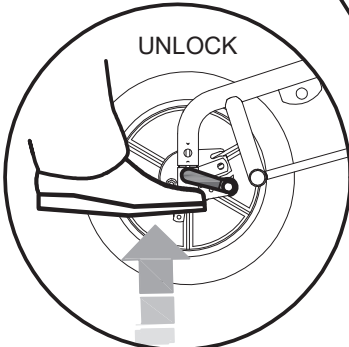


WARNING!

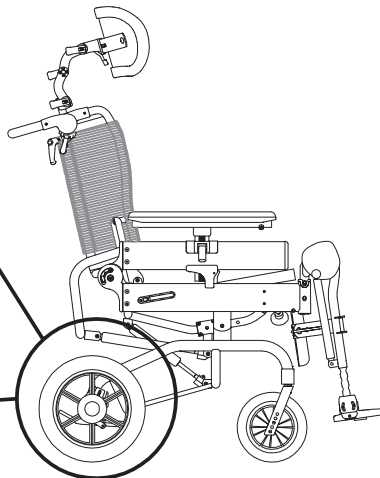
BEFORE THE USER GETS IN OR OUT OF THE WHEELCHAIR, AND BEFORE ADJUSTING ANY OF ITS PARTS, **YOU MUST BRAKE THE AID**



LOCK

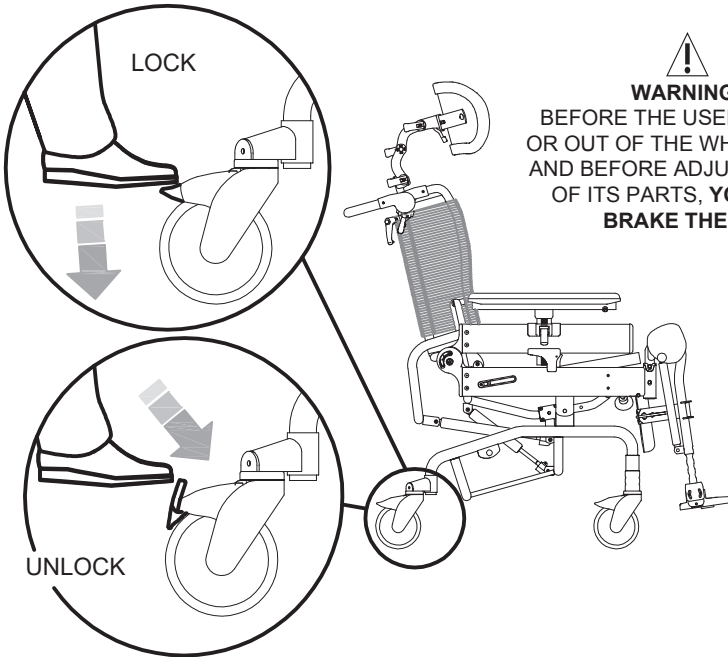


UNLOCK

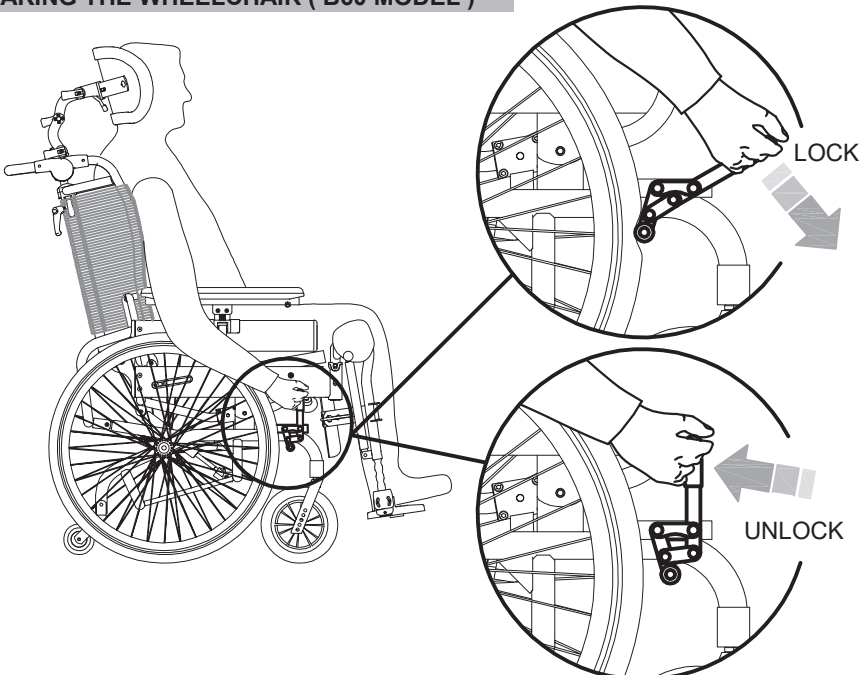




BRAKING THE WHEELCHAIR (B12 MODELS)



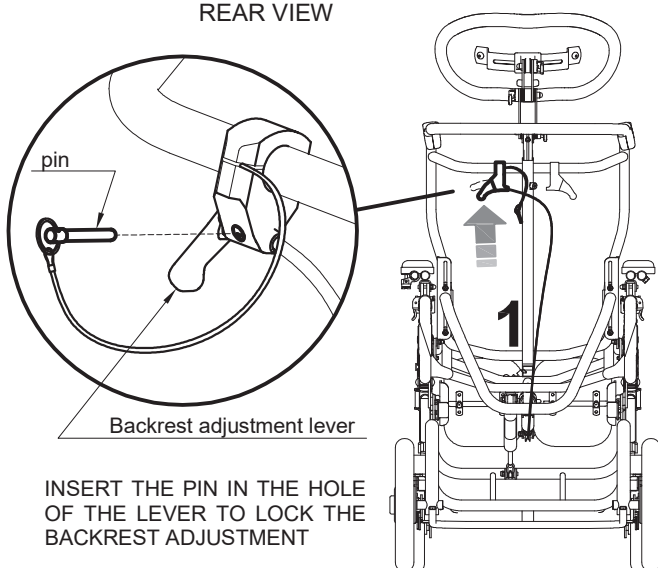
BRAKING THE WHEELCHAIR (B60 MODEL)



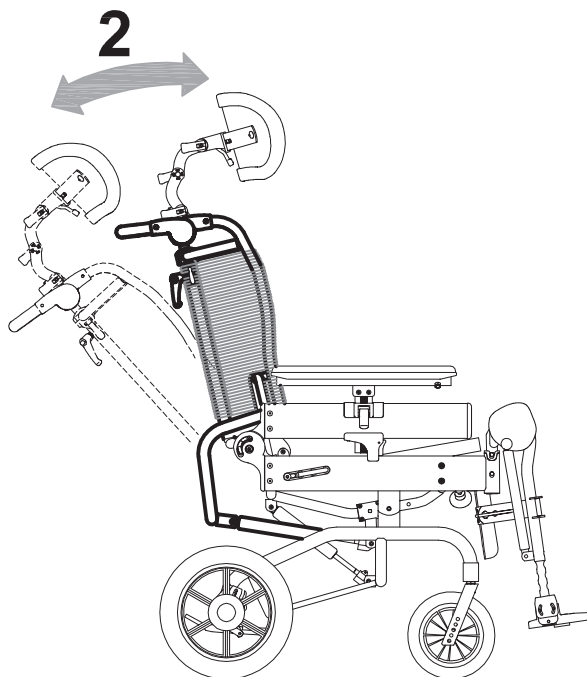


ADJUSTING THE TILT OF THE BACKREST

REAR VIEW

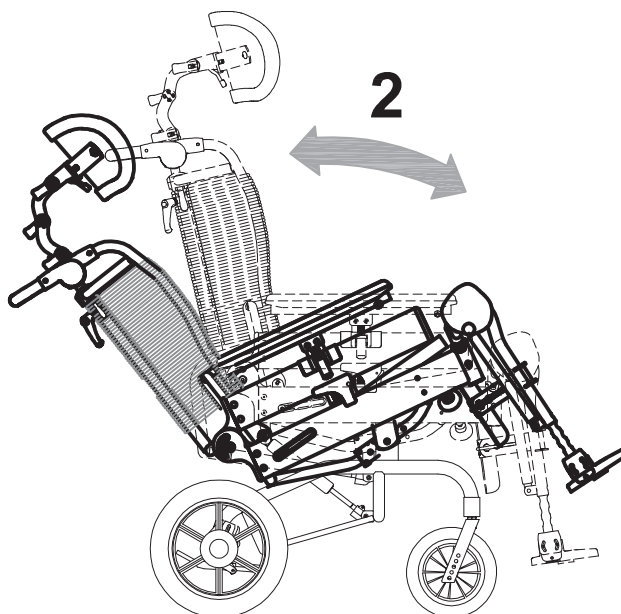
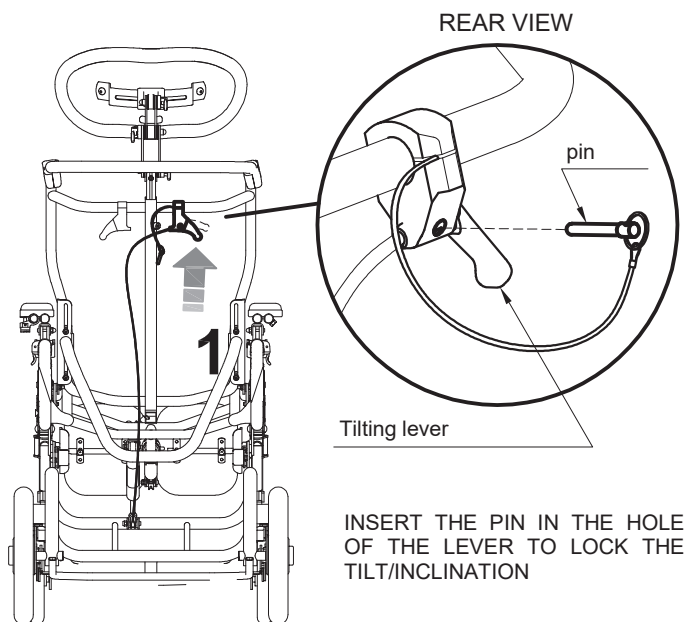


INSERT THE PIN IN THE HOLE
OF THE LEVER TO LOCK THE
BACKREST ADJUSTMENT



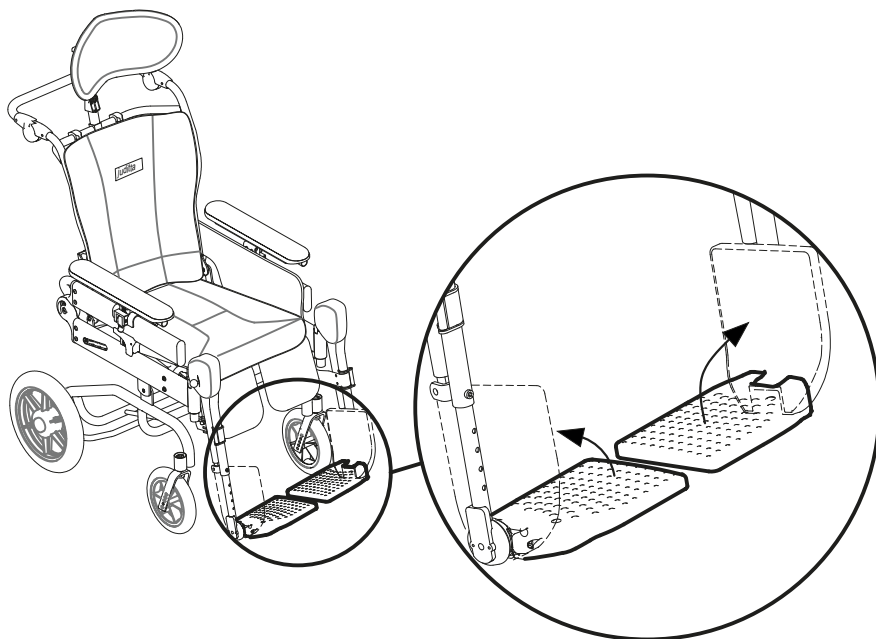


ADJUSTING THE INCLINATION OF THE SEAT BOTTOM (TILT-IN-SPACE)



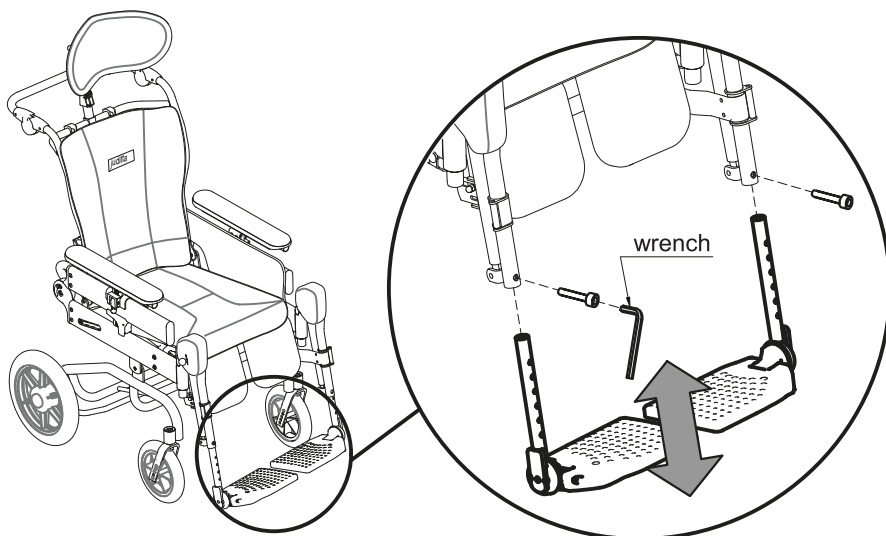


CLOSING THE FOOTRESTS



ADJUSTING THE FOOTRESTS IN HEIGHT

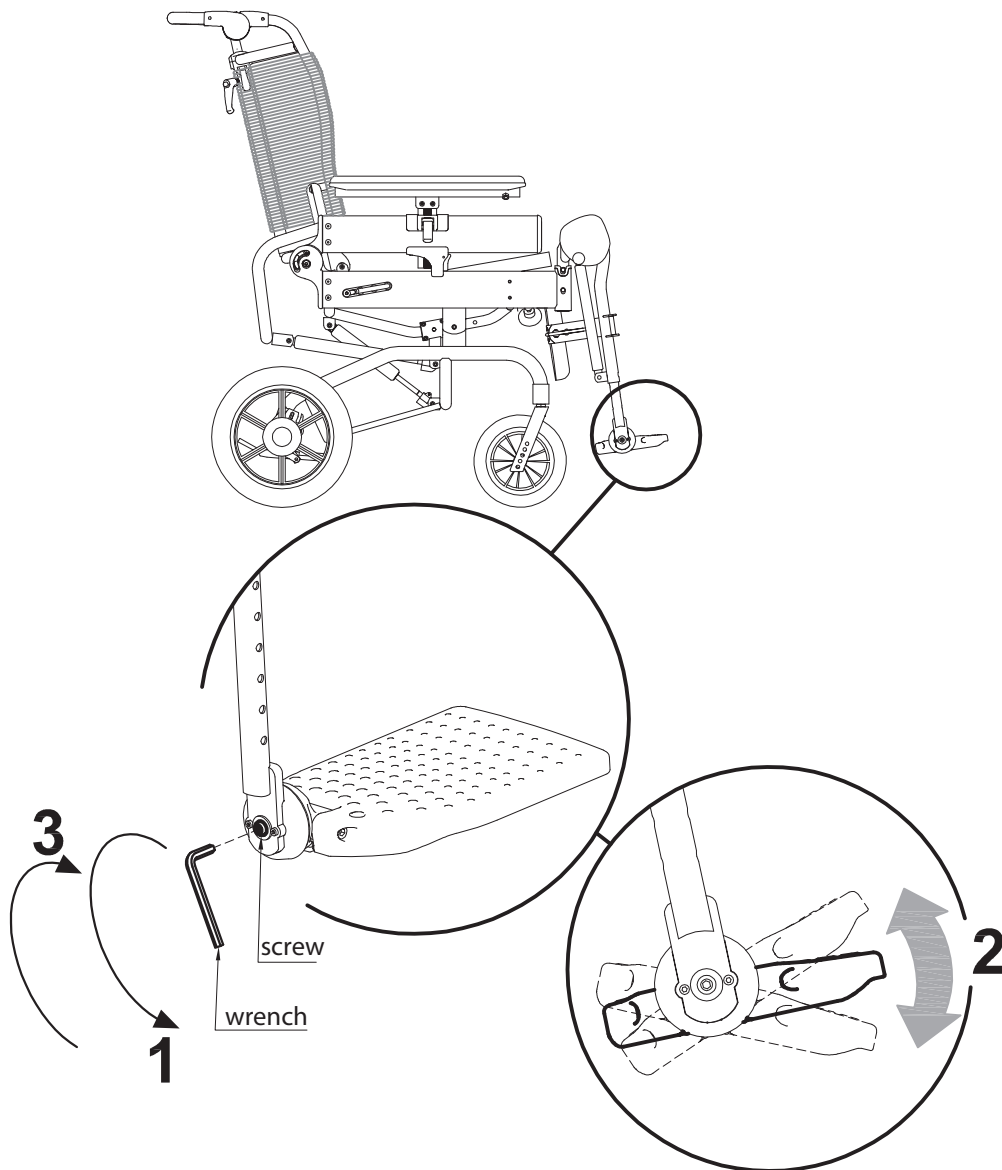
1. UNSCREW THE NUTS AND REMOVE THE SCREWS USING THE SUPPLIED WRENCH
2. POSITION THE FOOTRESTS AT THE DESIRED HEIGHT
3. INSERT THE SCREWS AND TIGHTEN THE NUTS





FLEX. EXTENSION ADJUSTMENT OF THE FOOTRESTS

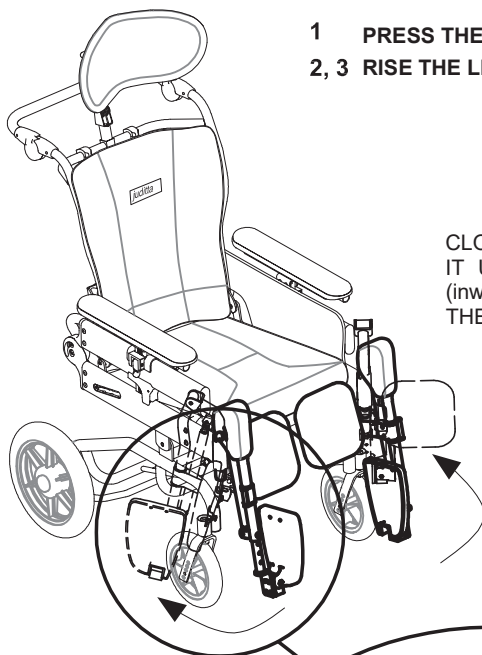
1. LOOSEN THE SCREW USING THE WRENCH
2. ADJUST THE FOOTRESTS IN FLEX. EXTENSION
3. TIGHTEN THE SCREW





TURNING THE LEGRESTS

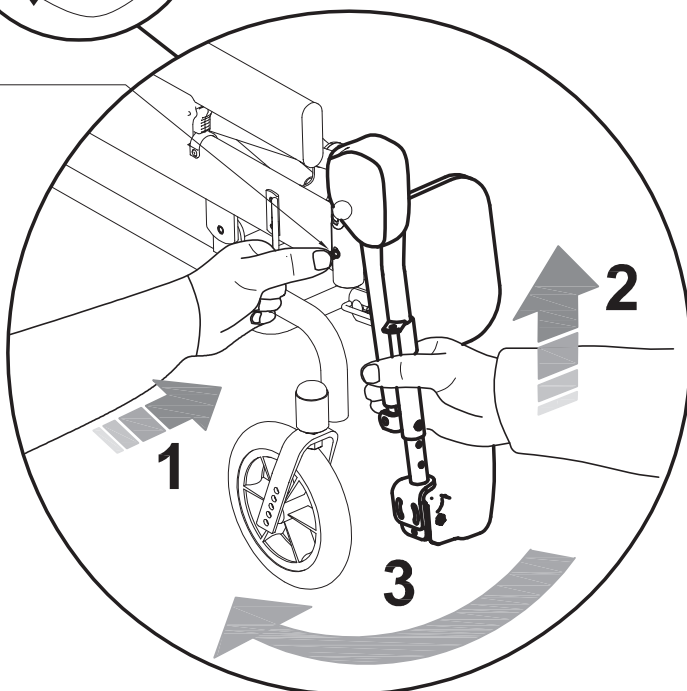
- 1 PRESS THE LOCK BUTTON
- 2, 3 RISE THE LEGRESTS SLIGHTLY AND TURN OUTSIDE



Lock button

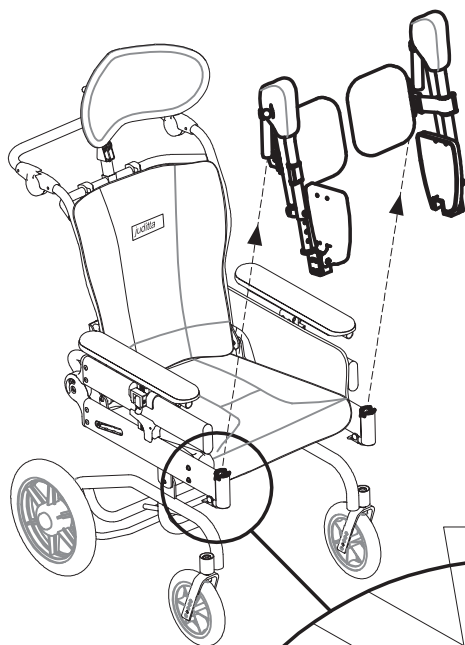
WARNING!

CLOSE THE LEGREST ROTATING IT UP TO THE INITIAL POSITION (inwards). A CLICK WILL CONFIRM THE RIGHT LOCK

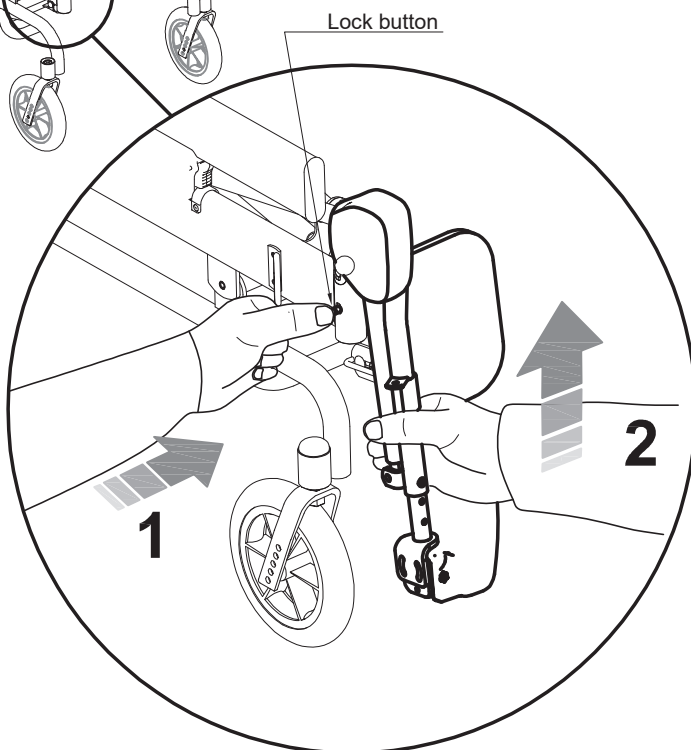




REMOVING THE LEGRESTS

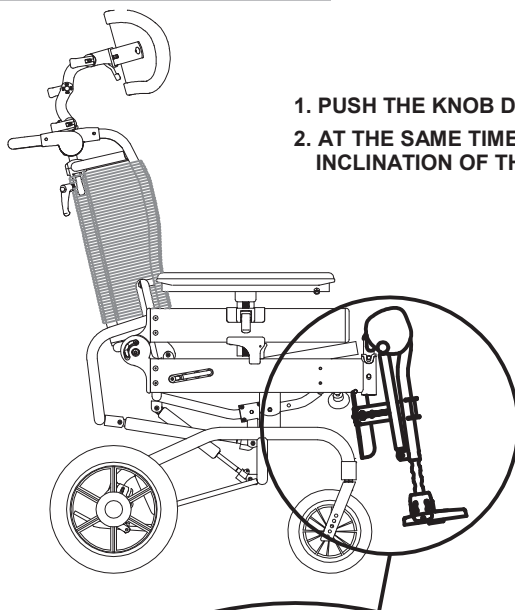


1. PRESS THE LOCK BUTTON
2. REMOVE THE LEGREST

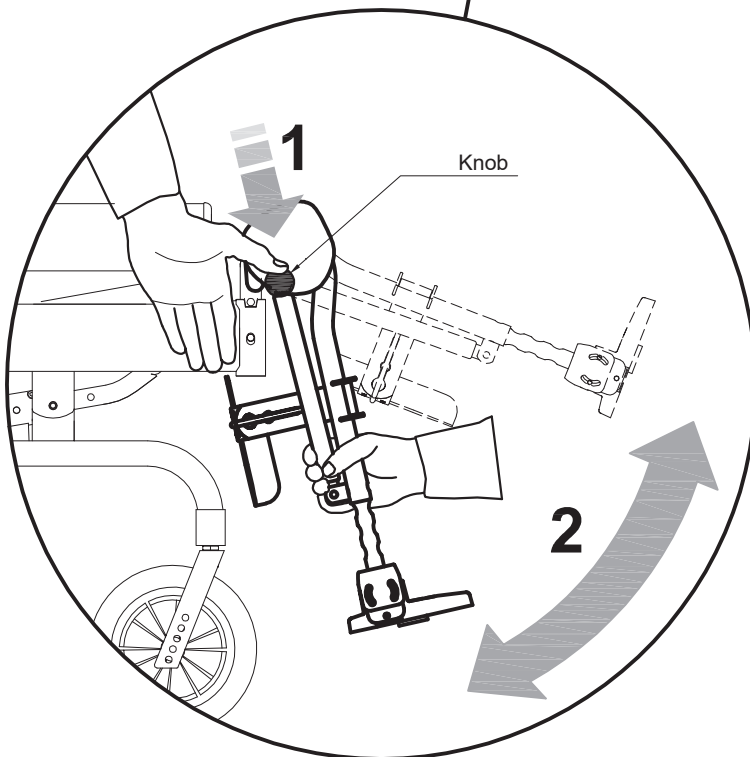




ADJUSTING THE LEGREST INCLINATION

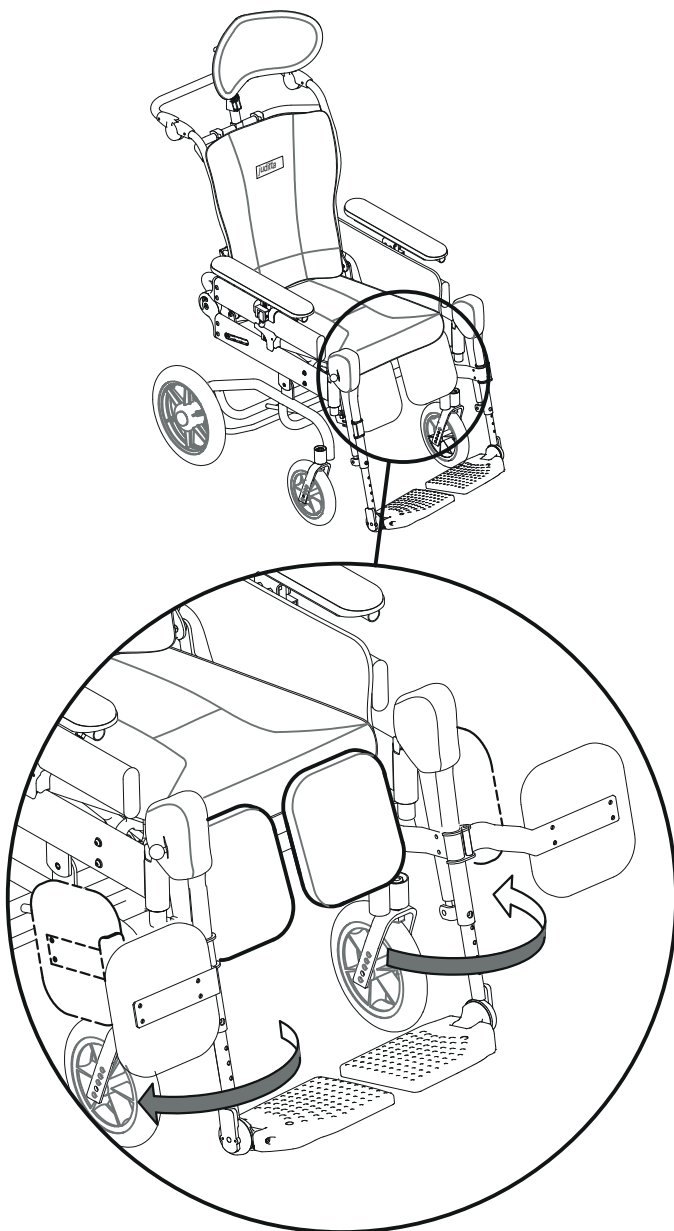


1. PUSH THE KNOB DOWN
2. AT THE SAME TIME ADJUST THE INCLINATION OF THE LEGREST



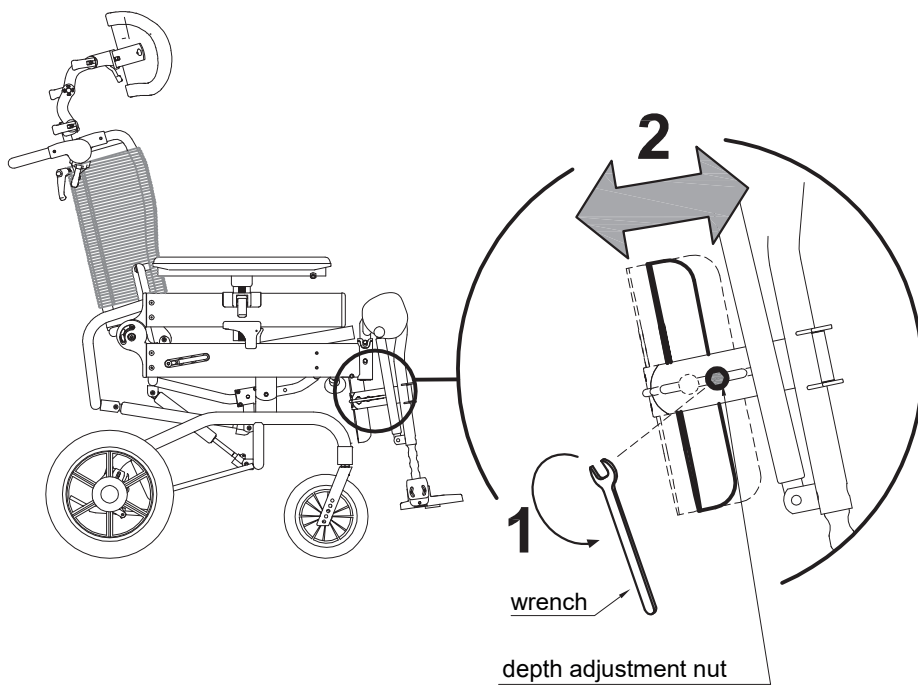


TURNING THE CALF RESTS

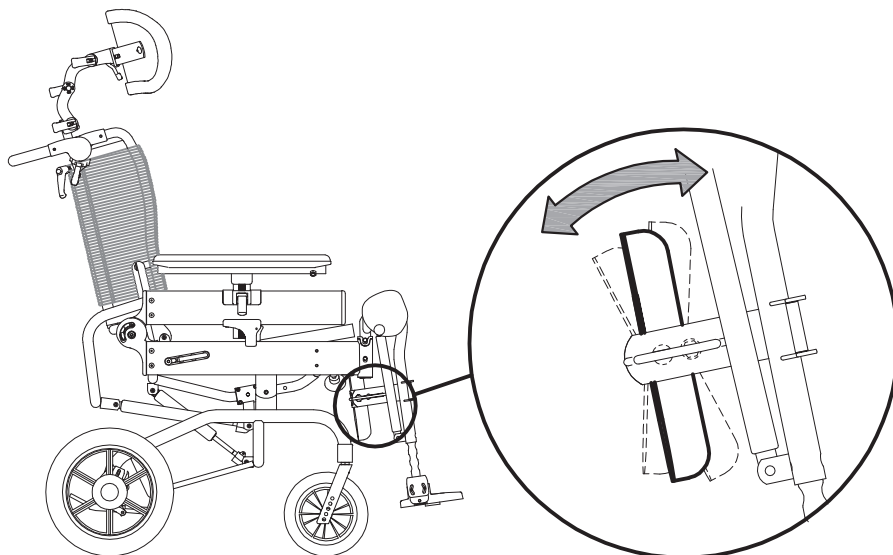




DEPTH ADJUSTMENT of the CALFRESTS

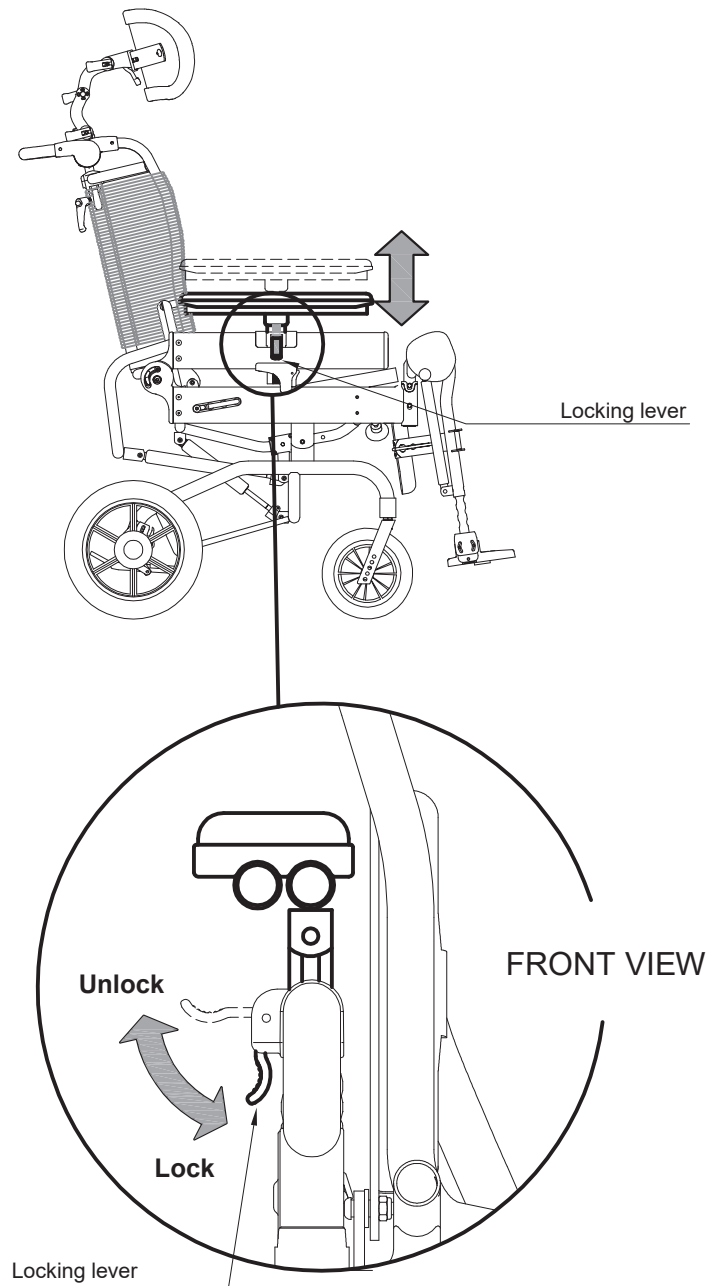


FLESSO-EXTENSION of the CALFRESTS





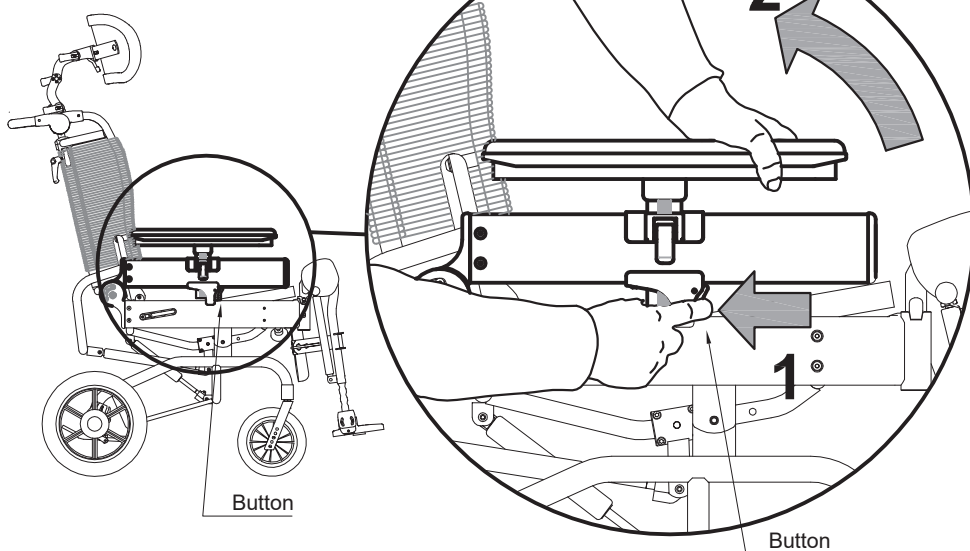
ADJUSTING THE HEIGHT OF THE ARMRESTS



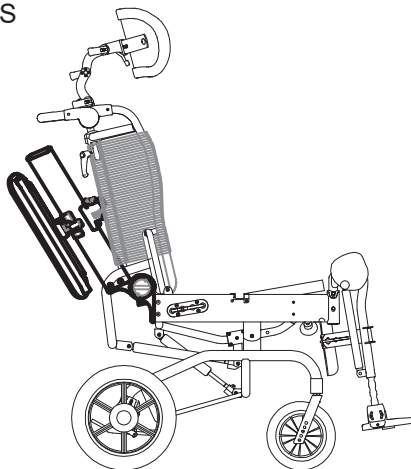


OPENING THE SIDE SUPPORTS

1. PUSH THE BUTTON
2. ROTATE THE SIDE UP



OPEN SIDES



WARNING! !

- CLOSE THE SIDE JUST ROTATING UP TO THE HORIZONTAL POSITION. A CLICK WILL CONFIRM THE RIGHT LOCK
- FOR SAFETY REASONS, THE SIDE HAS FRICTION (BRAKING) OPENING; CHECK ITS CORRECT FUNCTIONING PERIODICALLY (AS SPECIFIED ON PAGE 86)
- BRING THE SIDE TO THE OPEN POSITION AND MAKE SURE IT DOES NOT RETURN TO THE CLOSED POSITION IF NOT PUSHED WITH THE HAND

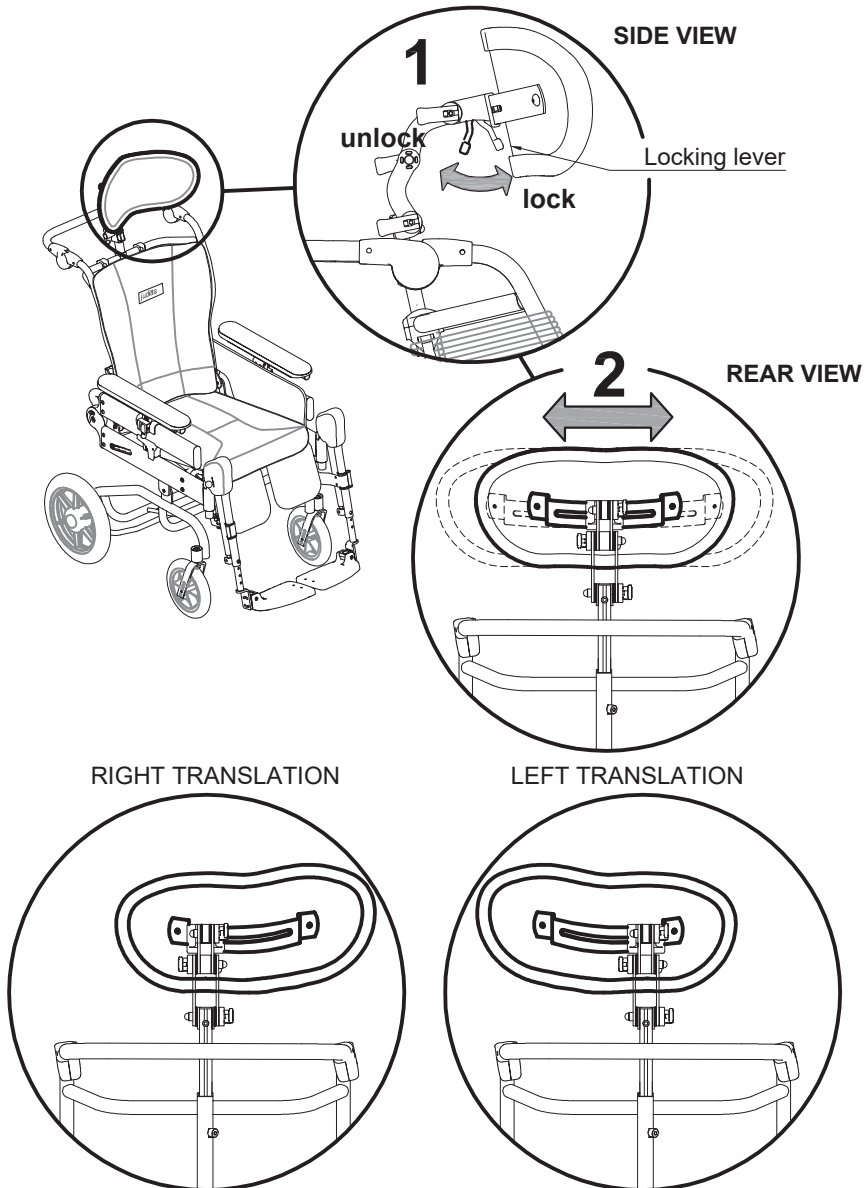


ADJUSTING THE HEADREST



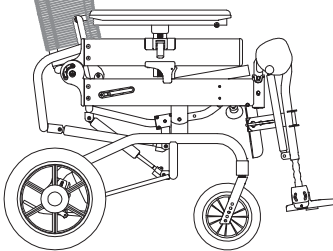
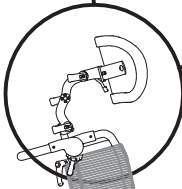
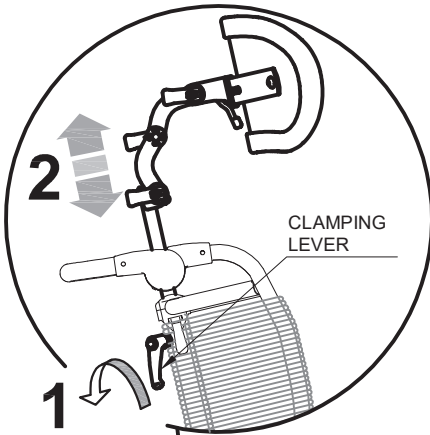
WARNINGS!

- FIRST ADJUST THE HEADREST IN SIDE TRANSLATION, THEN GO ON WITH THE OTHER ADJUSTMENTS
- USE BOTH HANDS TO ADJUST THE HEADREST

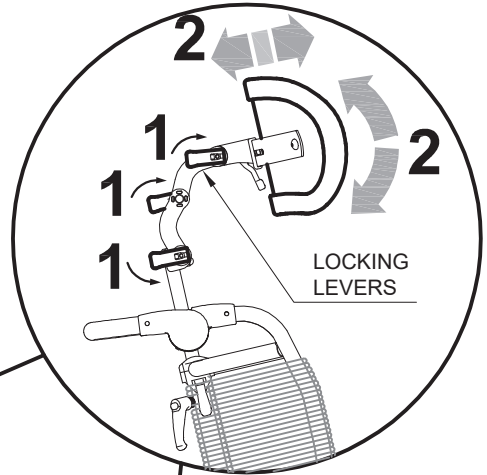




- 1 LOOSEN THE CLAMPING LEVER
 - 2 ADJUST THE HEIGHT OF THE HEADREST
- TIGHTEN THE CLAMPING LEVER

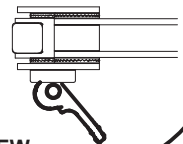
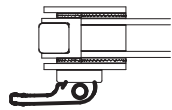


1. LOOSEN THE THREE LOCKING LEVERS
 2. ADJUST THE INCLINATION AND DEPTH OF THE HEADREST
- TIGHTEN THE LOCKING LEVERS

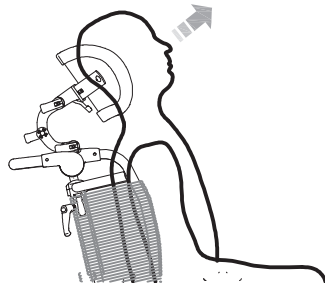
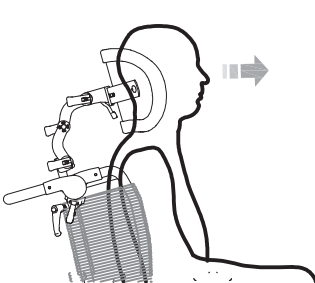


LOCKED LEVER

UNLOCKED LEVER



TOP VIEW





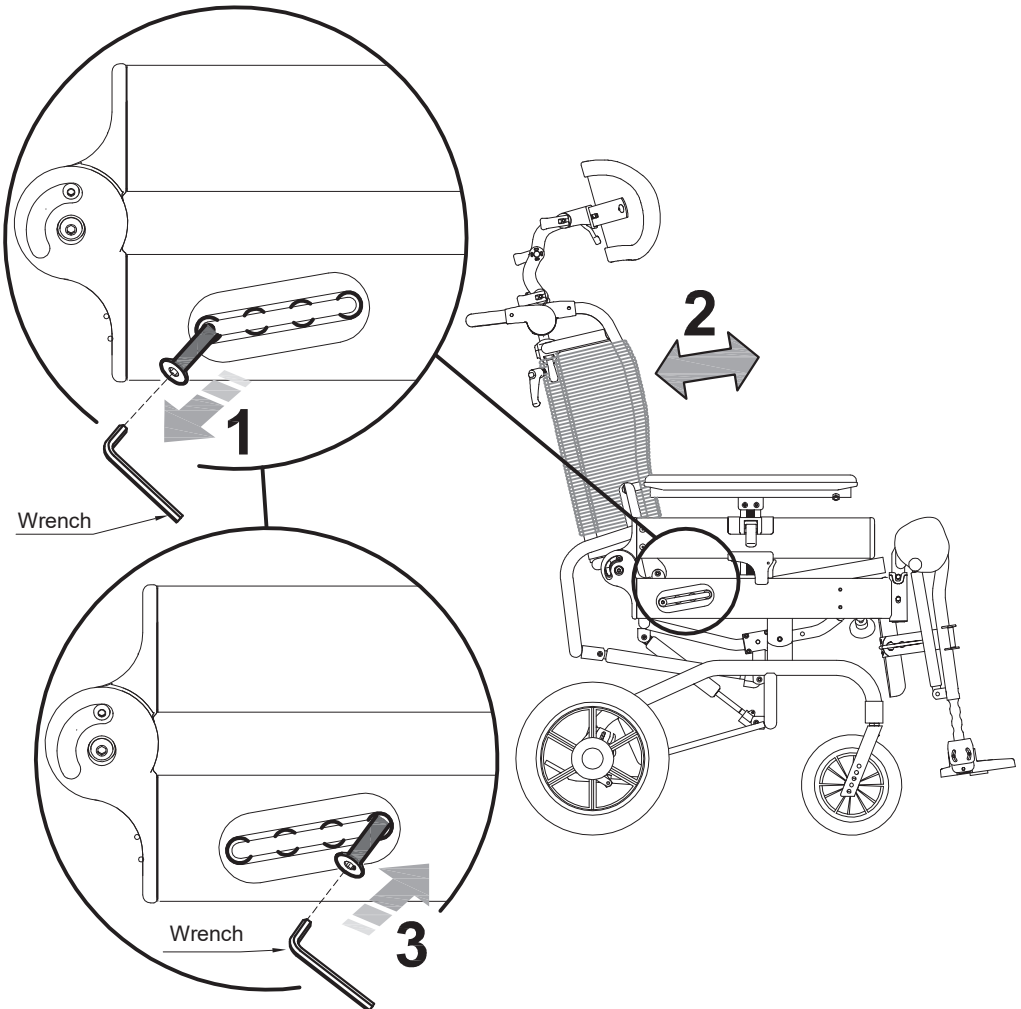
ADJUSTING THE DEPTH OF THE SEAT

You can adjust the seat depth by adjusting:

- I the two screws on the sides
- II the central bush under the seat

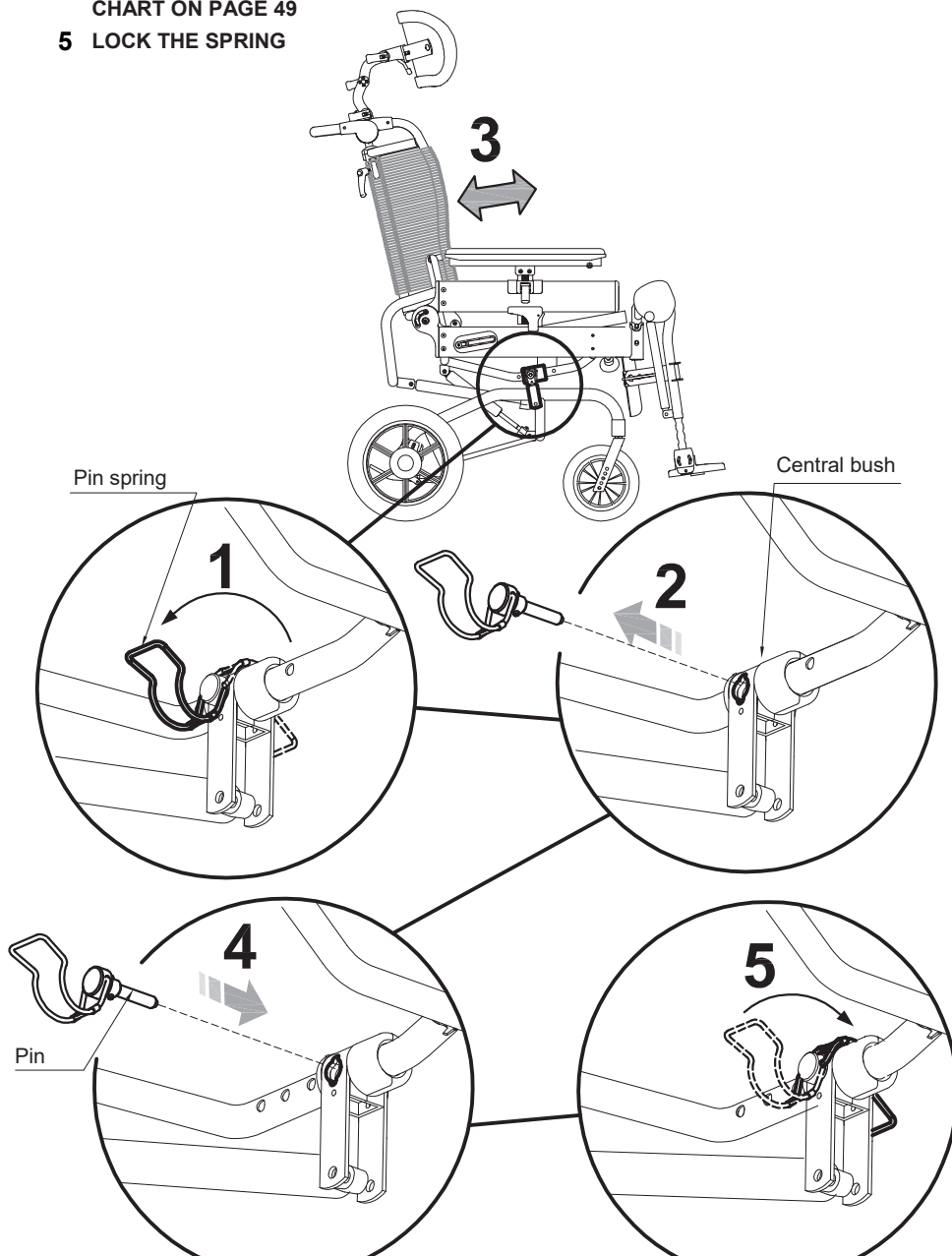
For a right positioning see the chart on page 49

- I
 1. LOOSEN THE TWO SCREWS ON THE RIGHT AND LEFT SIDES
 2. MOVE THE BACKREST IN THE DESIRED POSITION
 3. TIGHTEN THE TWO SCREWS



**II**

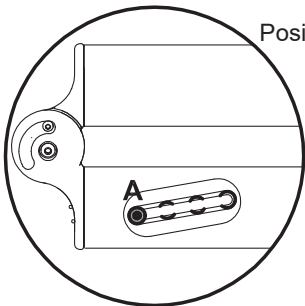
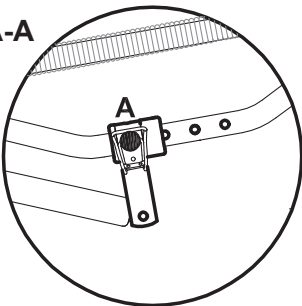
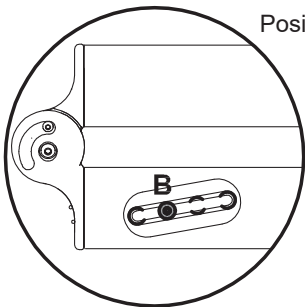
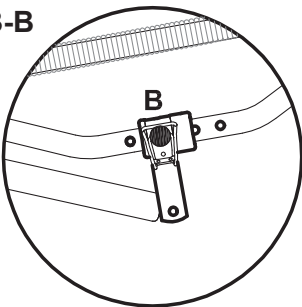
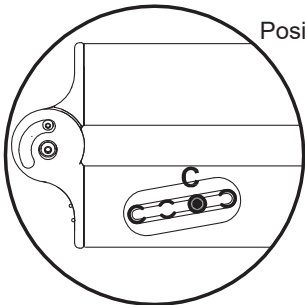
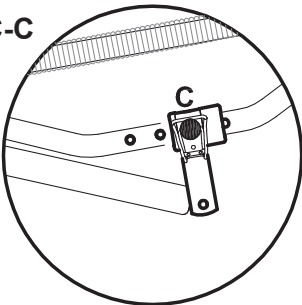
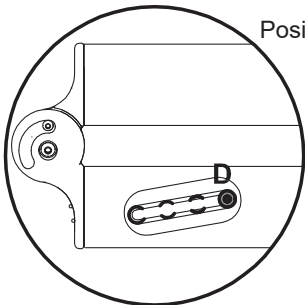
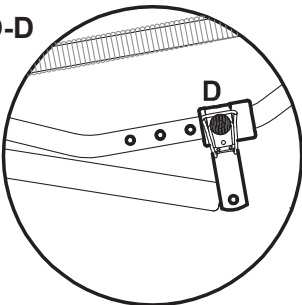
- 1 OPEN THE SPRING OF THE PIN OF THE CENTRAL BUSH UNDER THE SEAT**
- 2 PULL THE PIN**
- 3- 4 MOVE THE CENTRAL BUSH (THEN THE BACKREST) AS SPECIFIED ON THE CHART ON PAGE 49**
- 5 LOCK THE SPRING**



! WARNINGS!



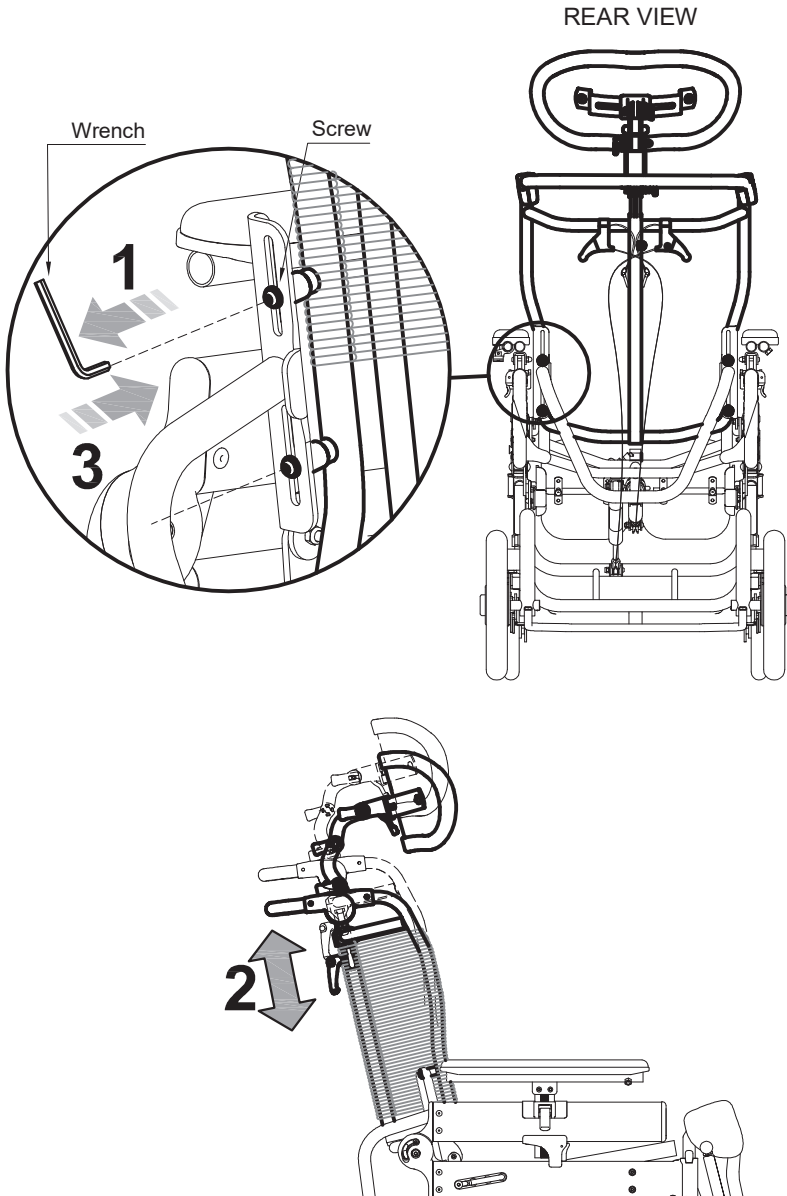
**FOLLOW THE INSTRUCTIONS IN THE CHART
A DIFFERENT POSITIONING FROM THE INDICATED ONE AFFECTS THE POSTURE AND
THE STABILITY OF THE WHEELCHAIR**

Seat depth	I	II
cm 49		
cm 46		
cm 43		
cm 40		



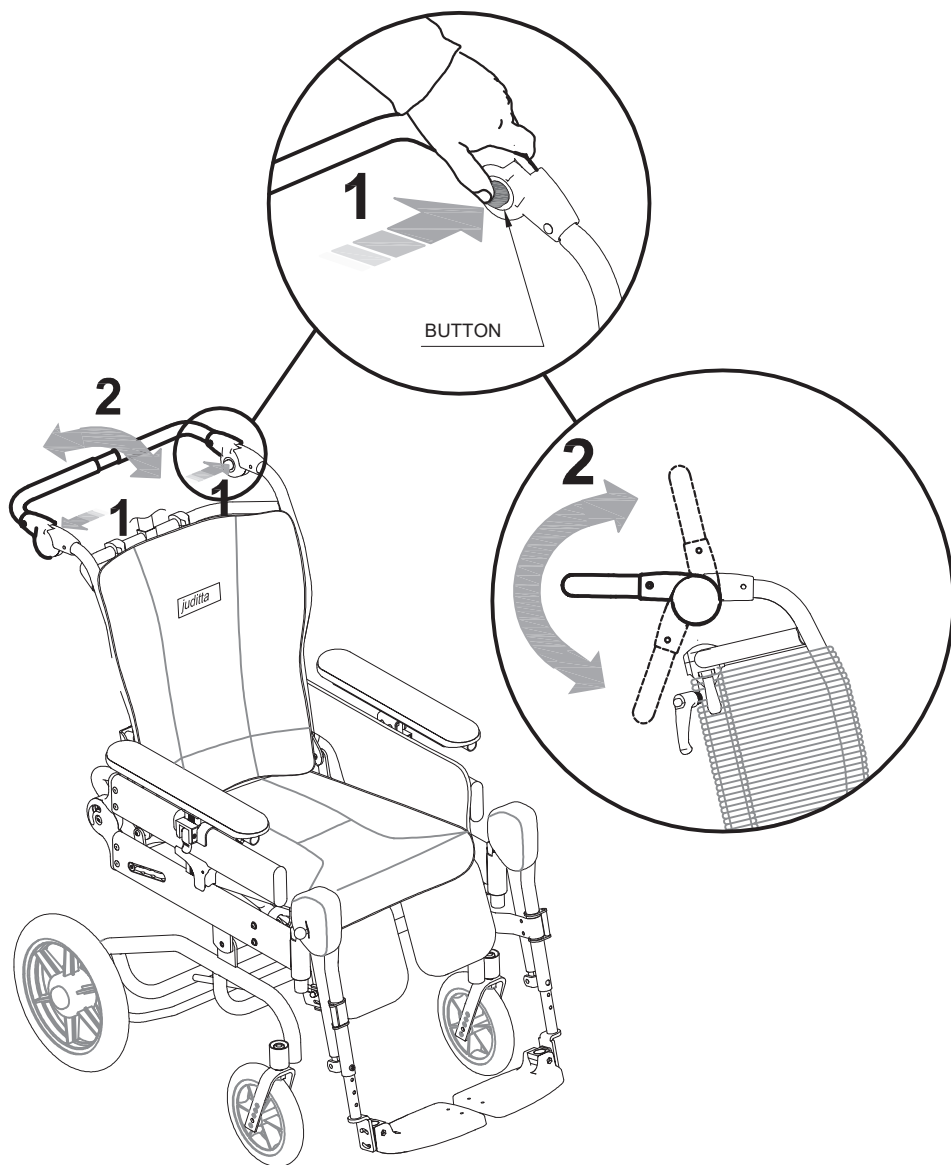
HEIGHT ADJUSTMENT OF THE BACKREST

1. LOOSEN THE FOUR SCREWS BEHIND THE BACKREST
2. ADJUST THE BACKREST HEIGHT
3. TIGHTEN THE FOUR SCREWS



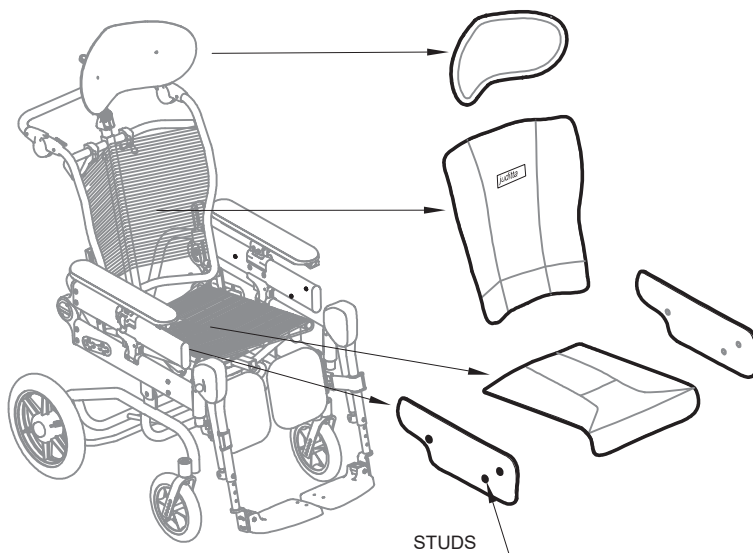


TILT ADJUSTMENT OF THE PUSH HANDLE

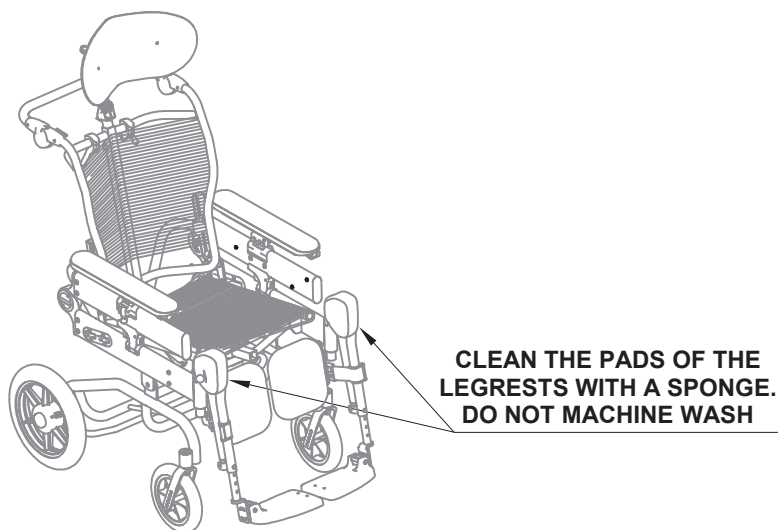




REMOVING THE UPHOLSTERY FOR THE WASHING

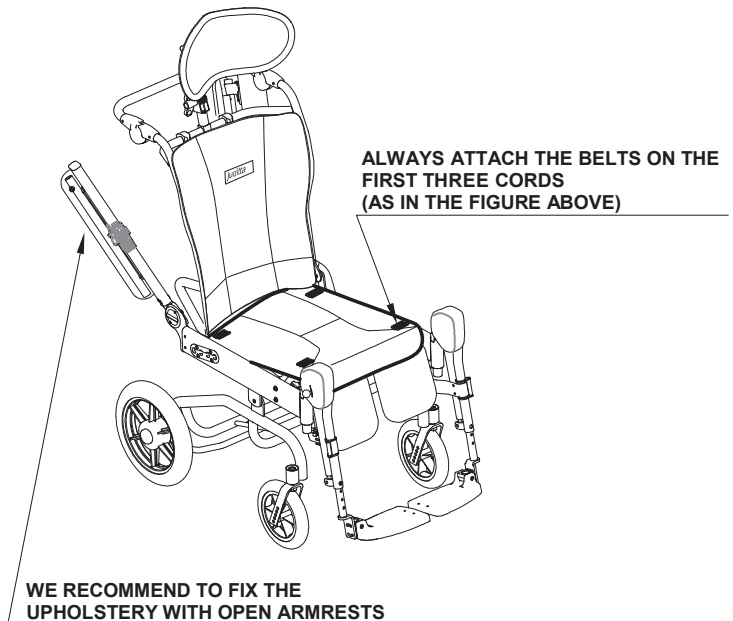
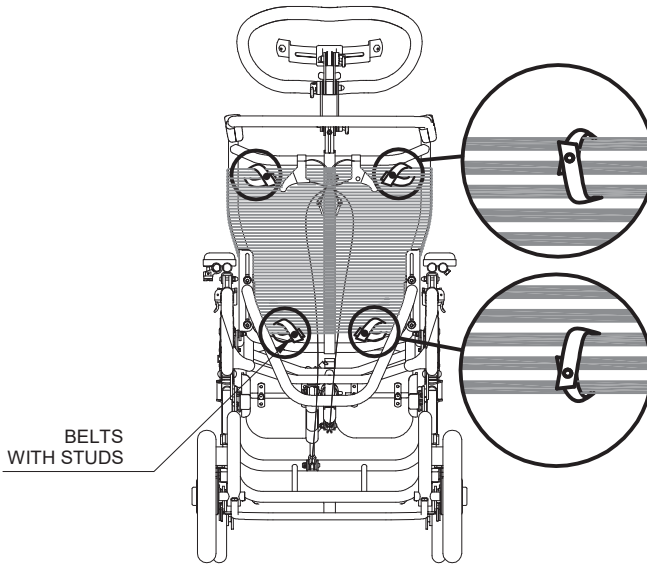


FOR THE WASHING, FOLLOW THE INSTRUCTIONS GIVEN ON PAGE 84





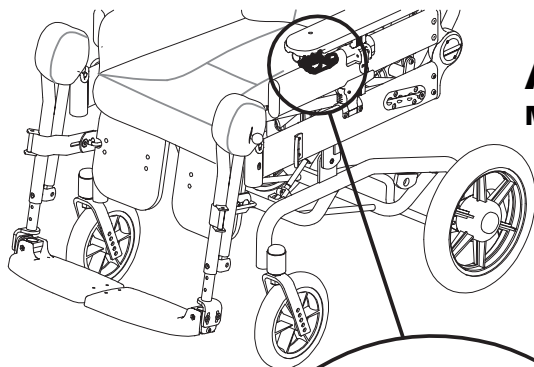
REAR VIEW OF THE BACK





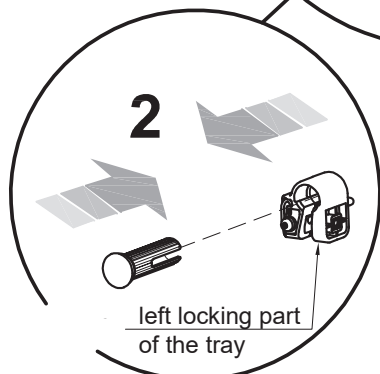
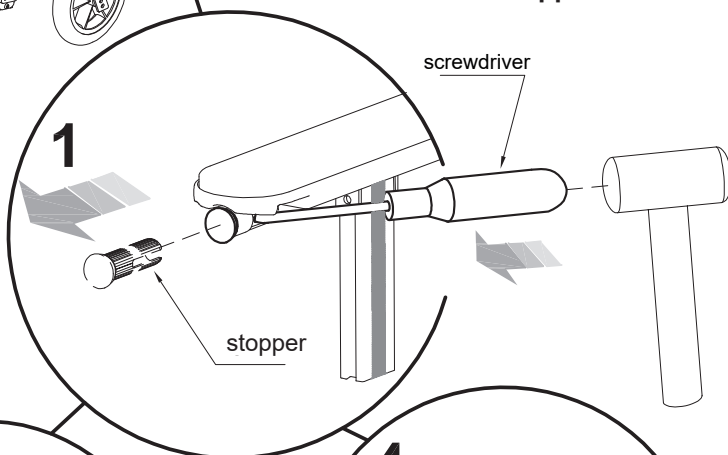
ASSEMBLING THE ADDITIONAL COMPONENTS

RECLINABLE TABLE 824-R

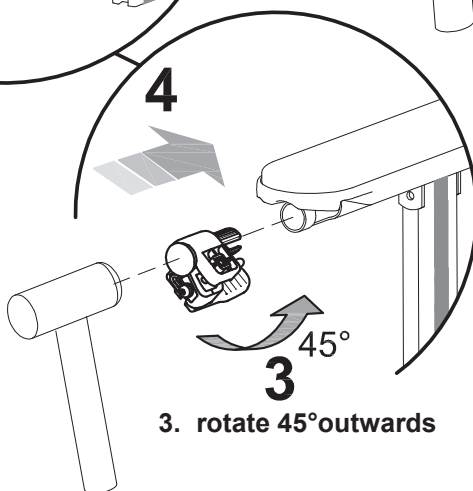


A RIGHT AND LEFT LOCKING MECHANISM ASSEMBLY

1. Pull the stopper out



2. Put the stopper in the locking part of the tray



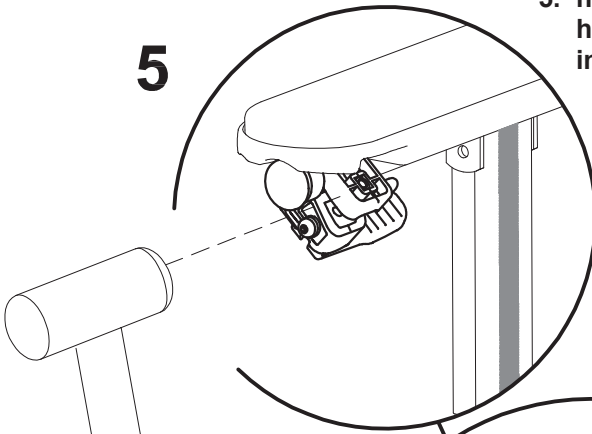
3. rotate 45° outwards

4. insert the cap and the try lock in the tube of the armrest using a rubber hammer

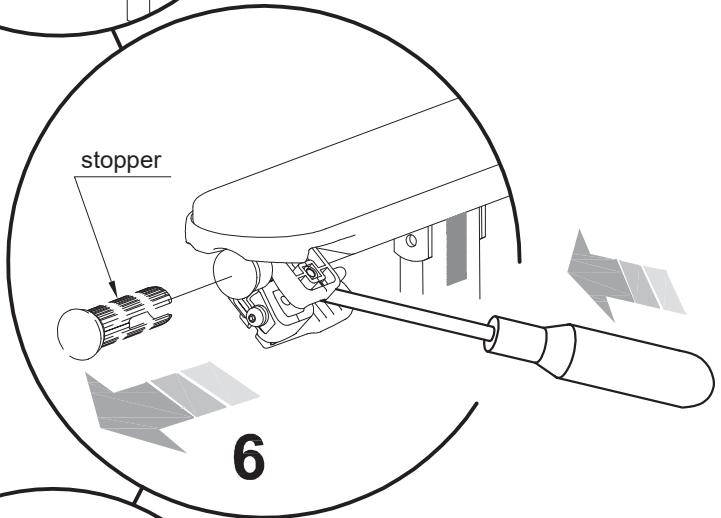


5

- 5. hit the tray lock with the rubber hammer slightly so that it inserts into the tube slot**



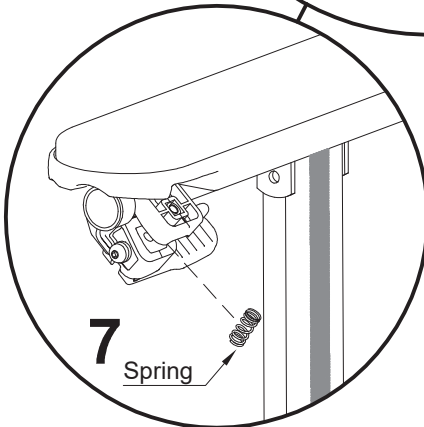
- 6. pull the stopper out using a screwdriver**



7

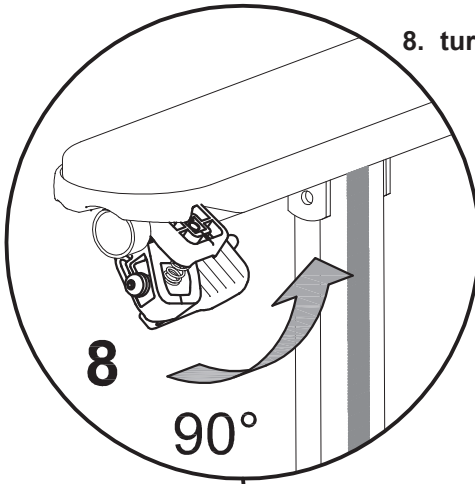
Spring

- 7. insert the spring into the slot of the tray lock**

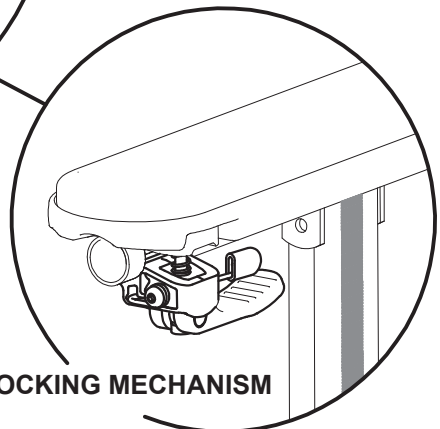
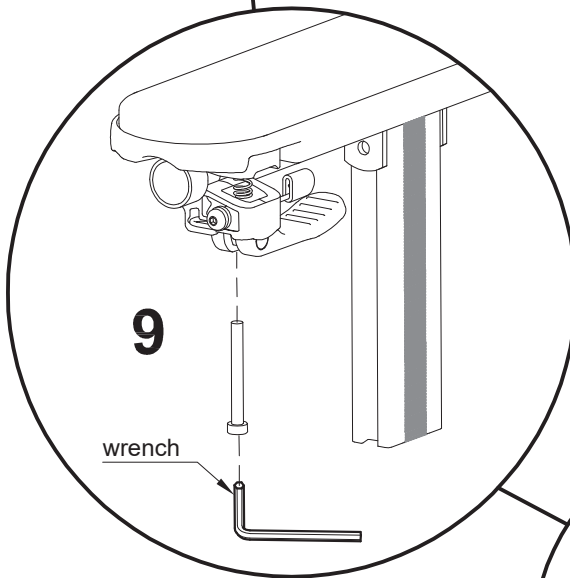




8. turn the locking part of the tray outwards



9. tighten the screw



ASSEMBLED LOCKING MECHANISM



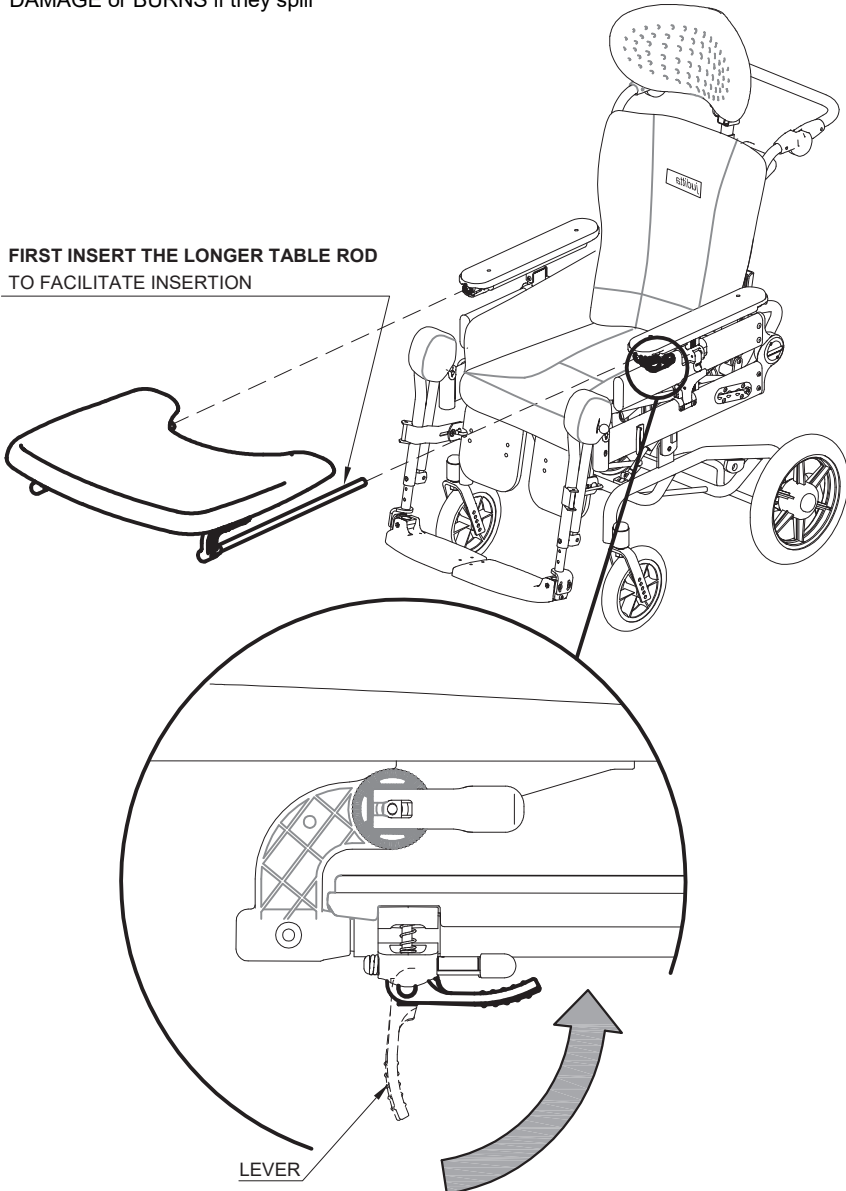
B INSERTION AND FIXING



WARNING

- A. insert the tray so that the top is horizontal
- B. lock the indicated lever
- C. Before changing the inclination of the seat bottom (tilt-in-space) **MAKE SURE THAT THERE ARE NO HOT OBJECTS or LIQUID CONTAINERS** on the tray, that could cause DAMAGE or BURNS if they spill

FIRST INSERT THE LONGER TABLE ROD
TO FACILITATE INSERTION

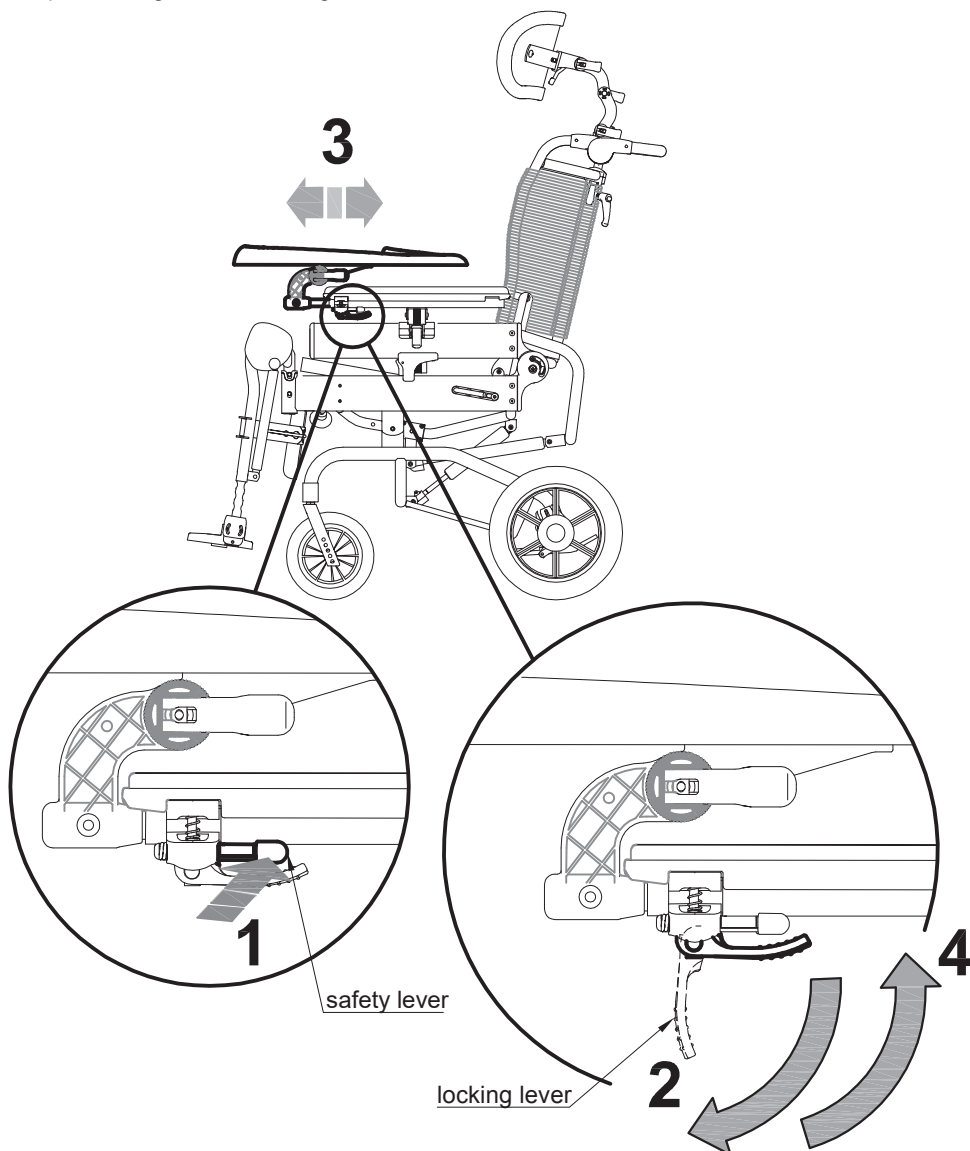




C ADJUSTMENT

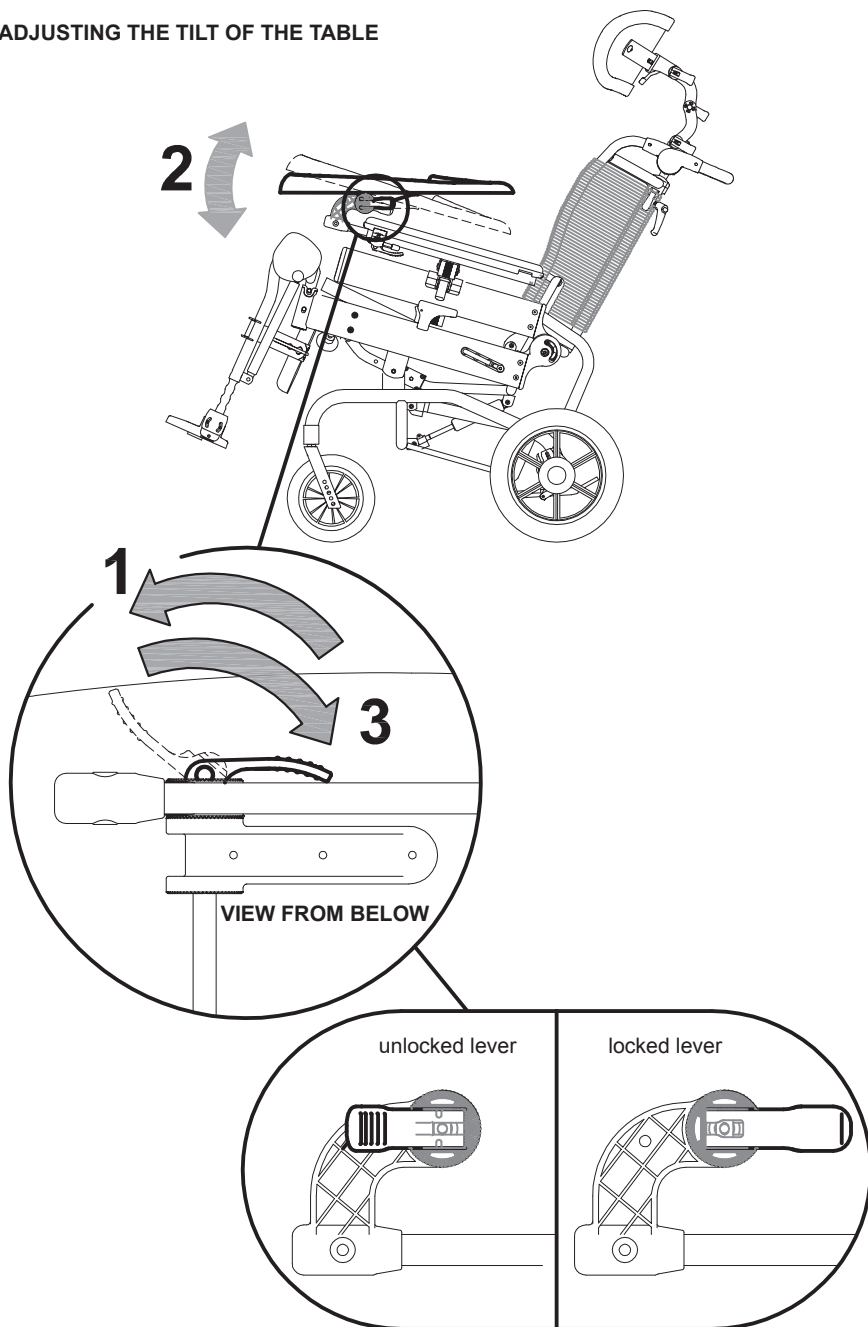
ADJUSTING THE DEPTH OF THE TABLE

- 1) press the safety lever
- 2) open the locking lever pressing the safety lever down
(repeat the operation on the other side)
- 3) adjust the tray in depth
- 4) lock the right and left locking levers





ADJUSTING THE TILT OF THE TABLE



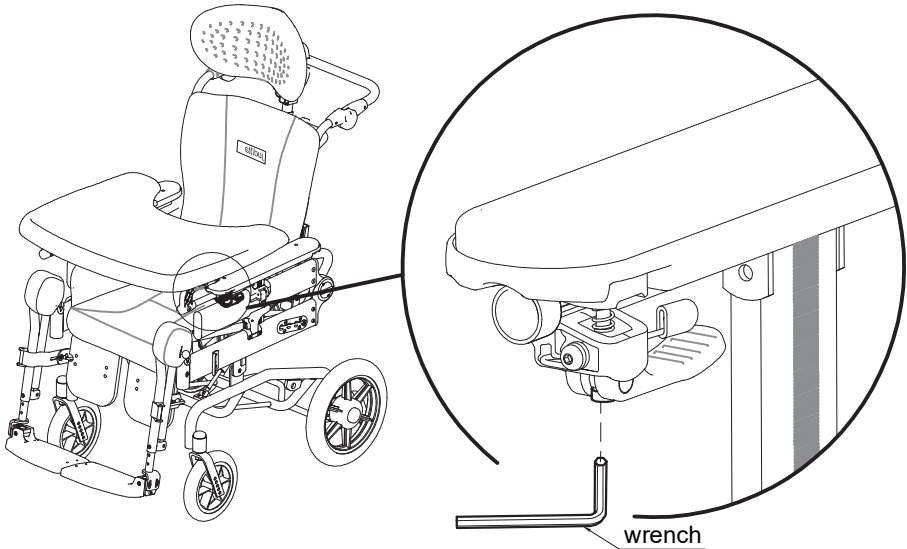


D SETTING OF CONTROL LOCKING LEVERS

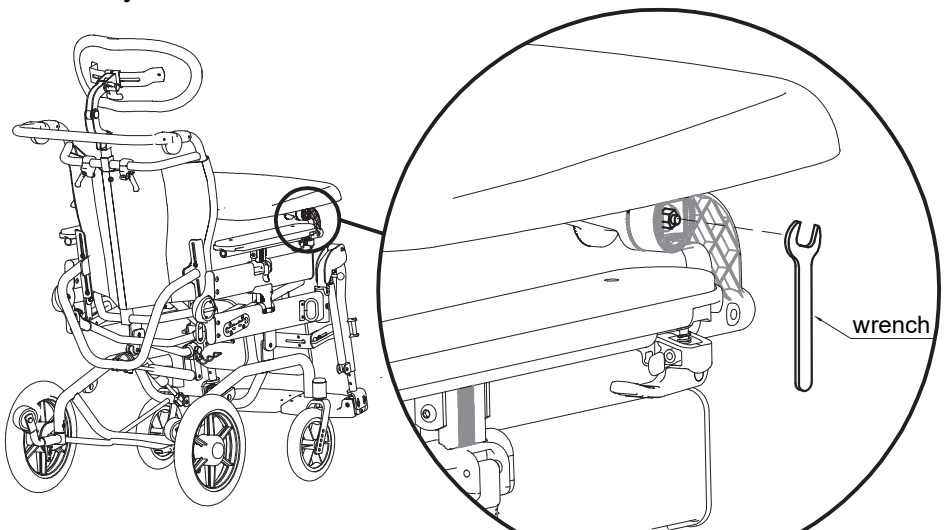


should you have noticed an INEFFICIENCY, even partially, on the LOCKING of the GREEN LEVERS of the TRAY adjustments, please contact your ORTHOPAEDIC WORKSHOP to ADJUST IT WITH LITTLE INCREASES, as shown here below, up to the **ACHIEVEMENT OF THE PROPER FASTENING**

depth adjustment lever



tilt adjustment lever

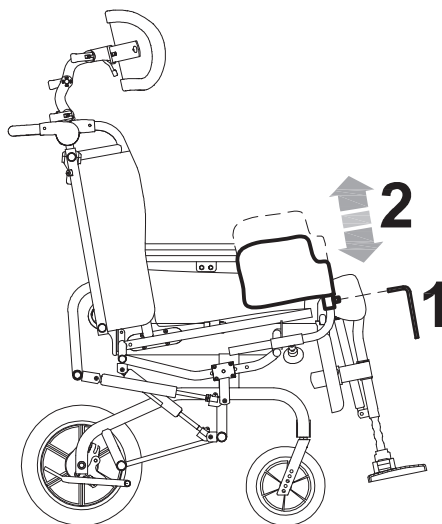
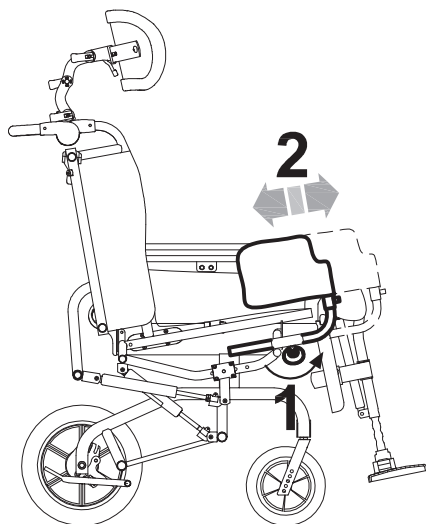
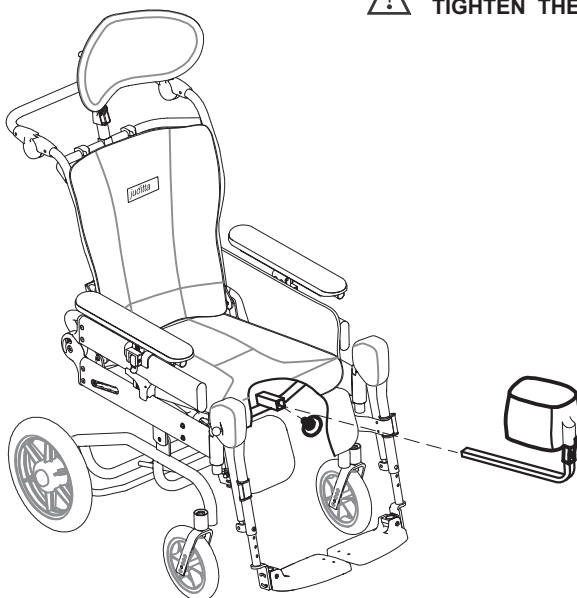




ABDUCTION BLOCK 834



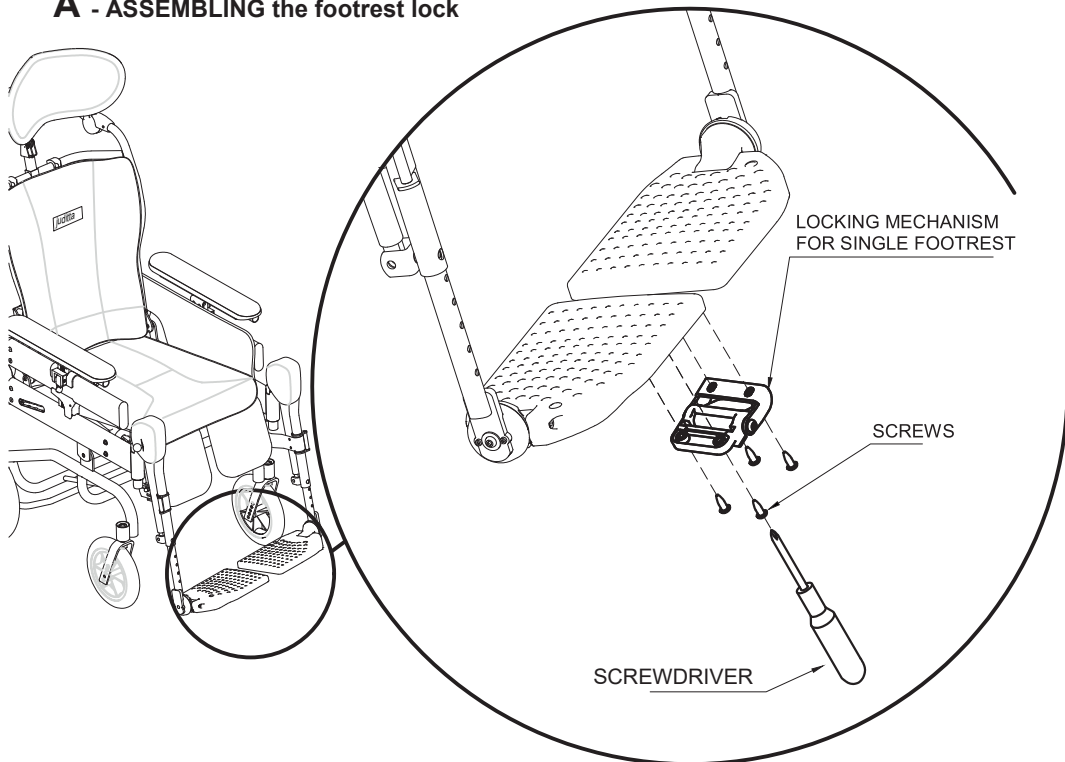
WARNING!
TIGHTEN THE KNOB WELL



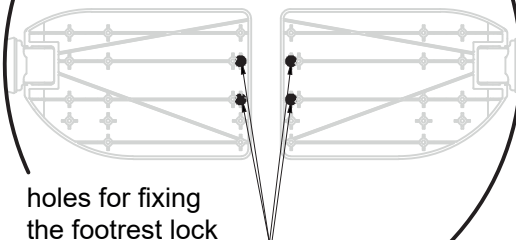


FOOTREST LOCK 914

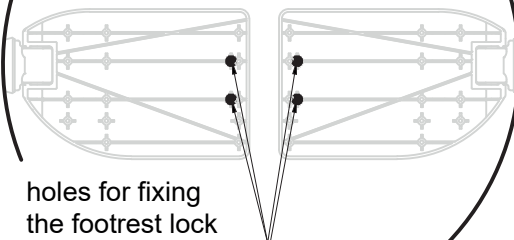
A - ASSEMBLING the footrest lock



View from below
Size 40-45

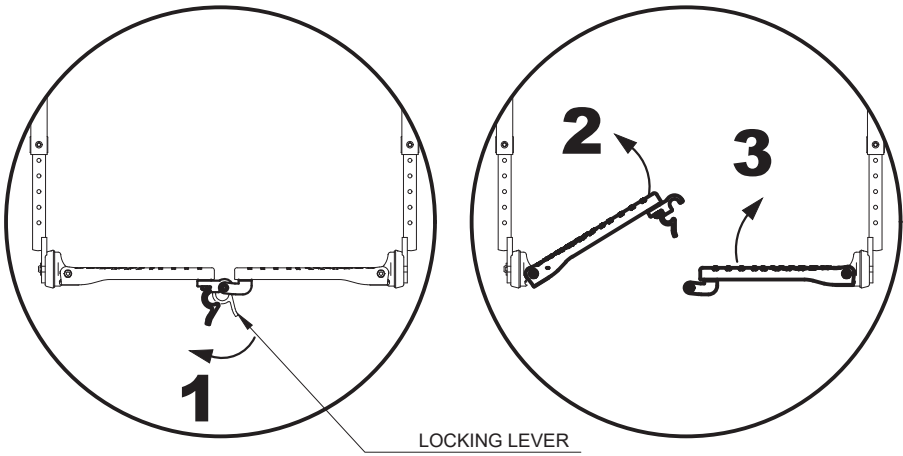


View from below
Size 50

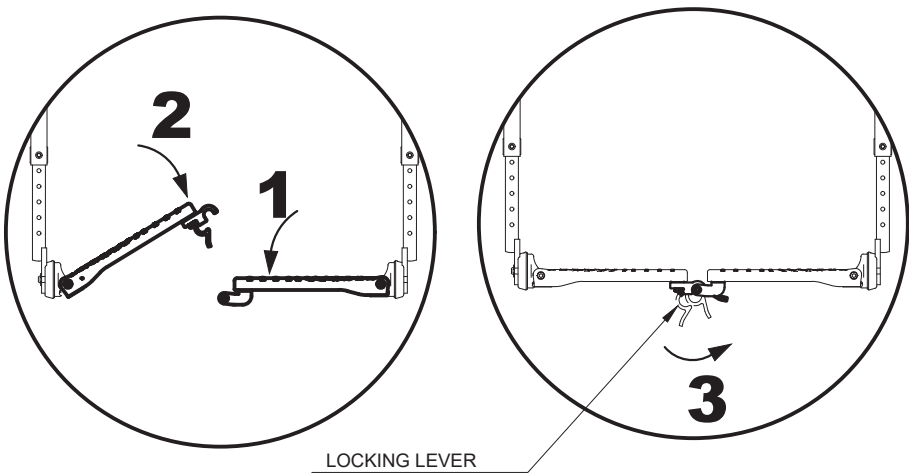




B UNLOCKING the footrest lock



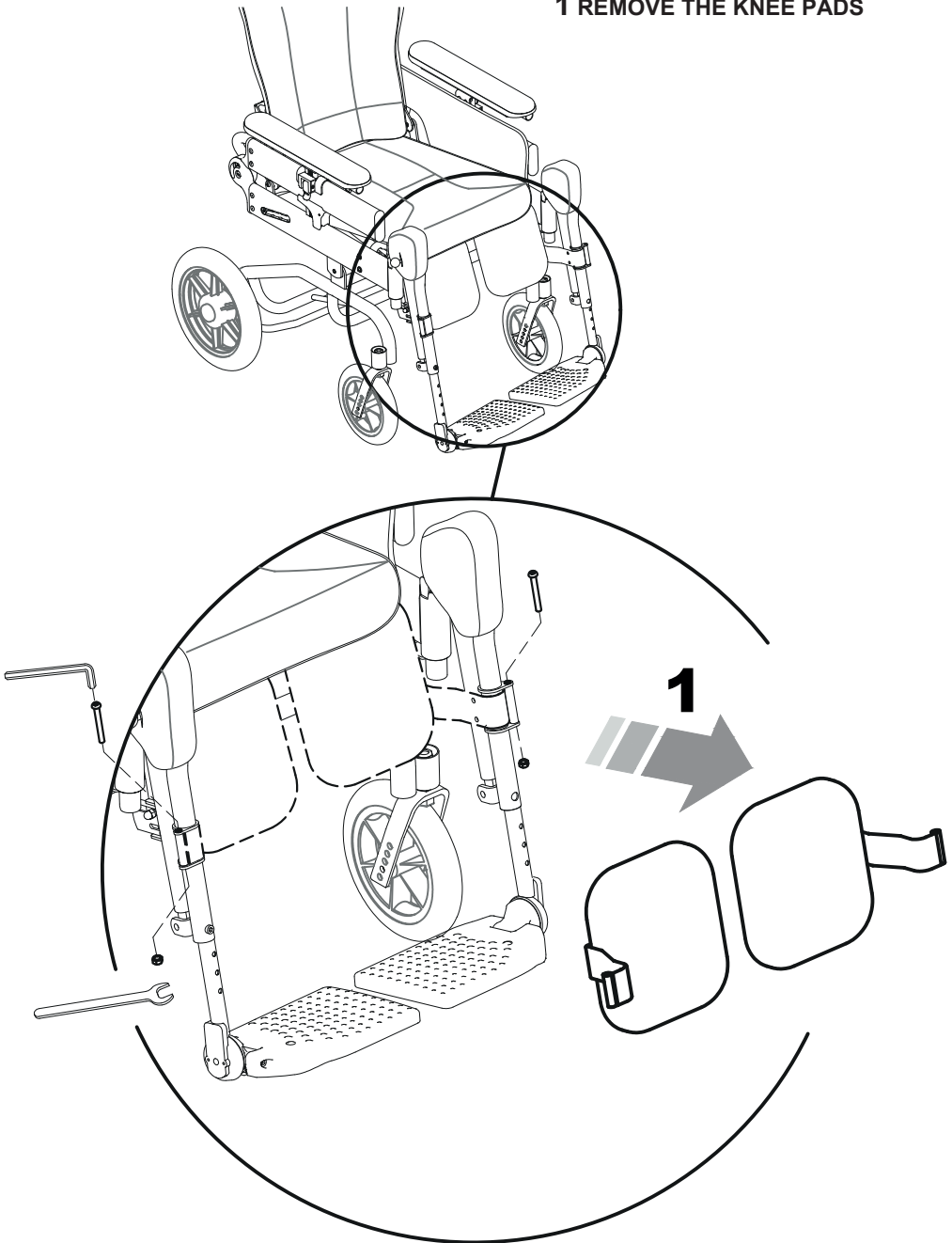
C - OPERATING the footrest lock





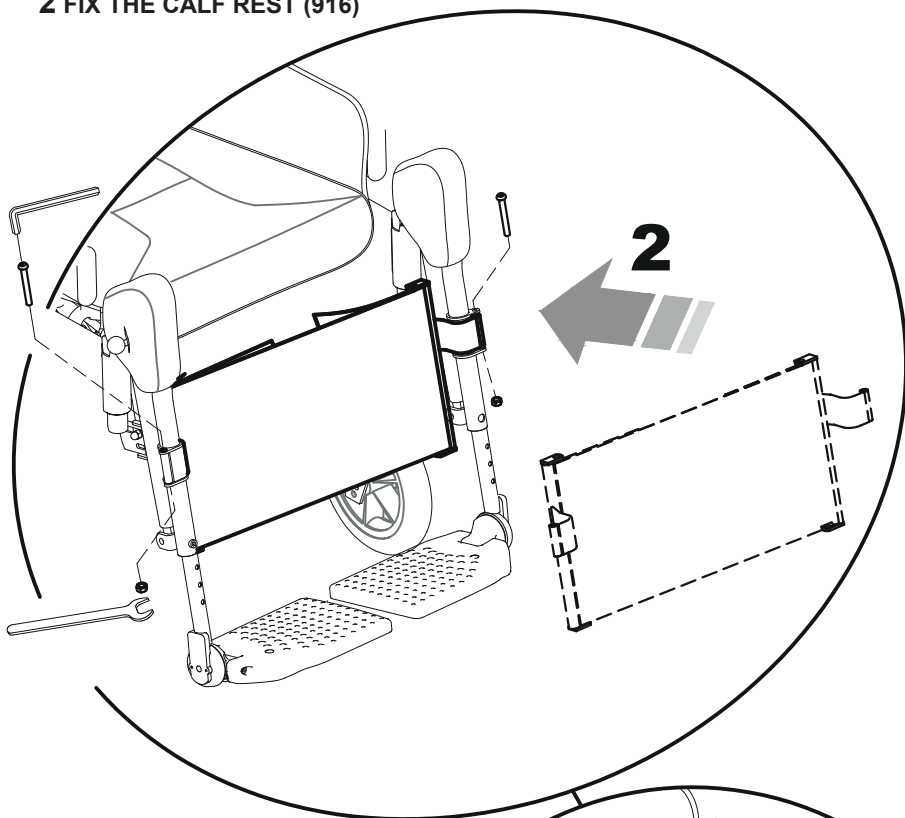
CALF REST 916

1 REMOVE THE KNEE PADS

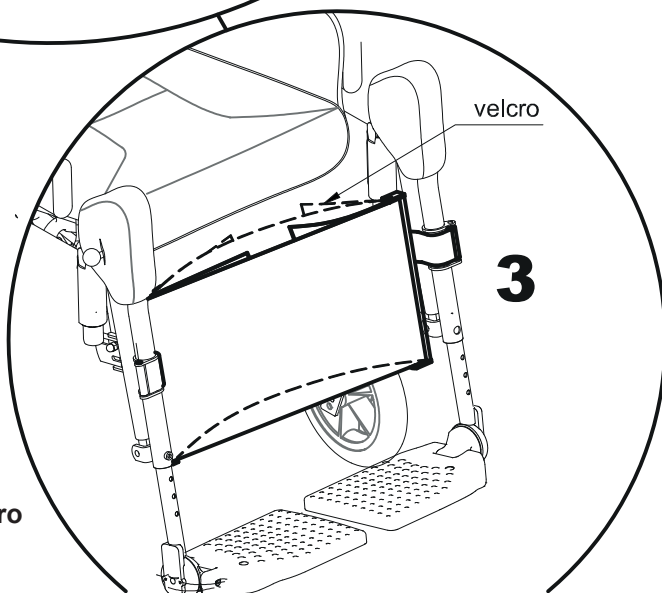




2 FIX THE CALF REST (916)



3 Adjust the depth by loosening the velcro



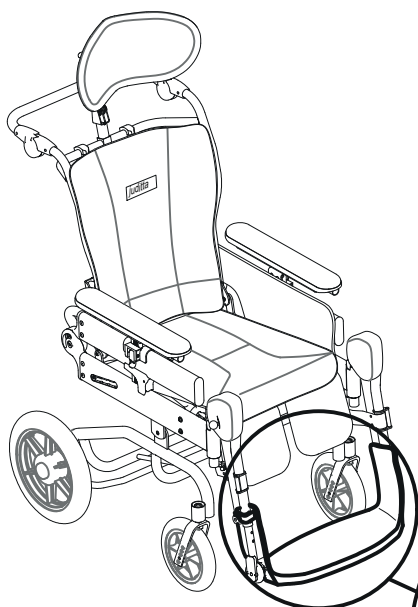


REMOVABLE FOOTPLATE COVER 892

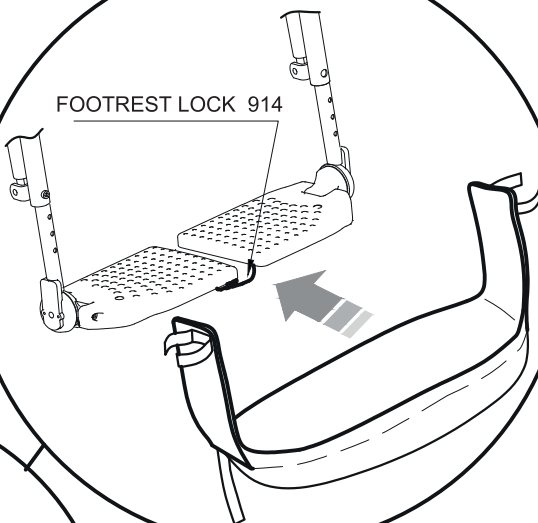


WARNING!

IN ORDER TO FIX THE PADDED COVER OF THE FOOTREST IT IS NECESSARY TO FIX THE 914 FOOTREST LOCK

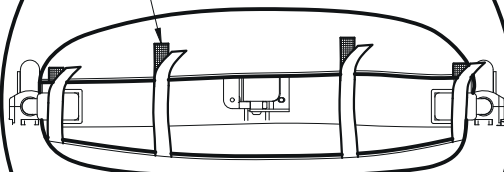


FOOTREST LOCK 914

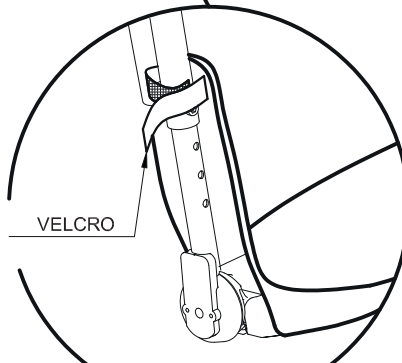


VIEW FROM BELOW
OF THE FOOTREST

VELCRO

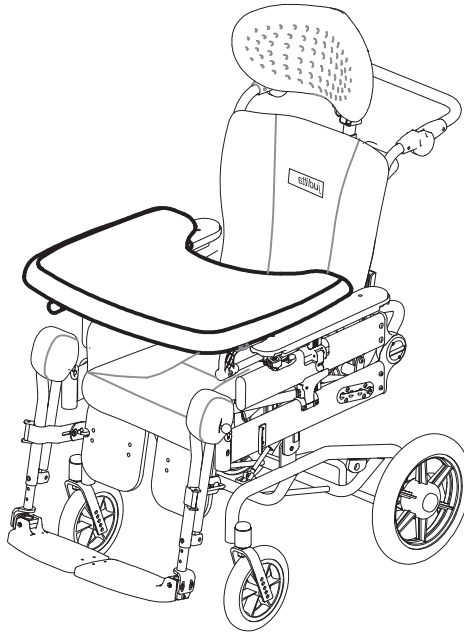


VELCRO

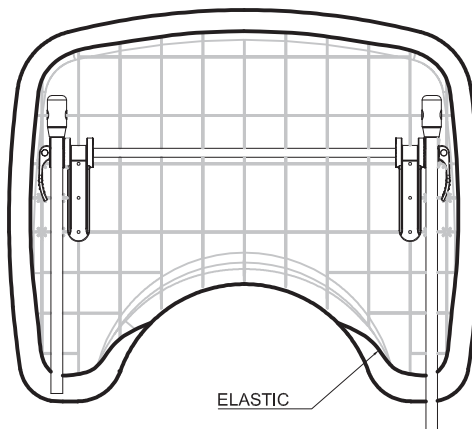




REMOVABLE TABLE COVER 896



VIEW FROM BELOW OF THE TABLE

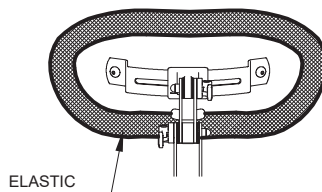




HEADREST REMOVABLE COVER 936



REAR VIEW OF THE HEADREST

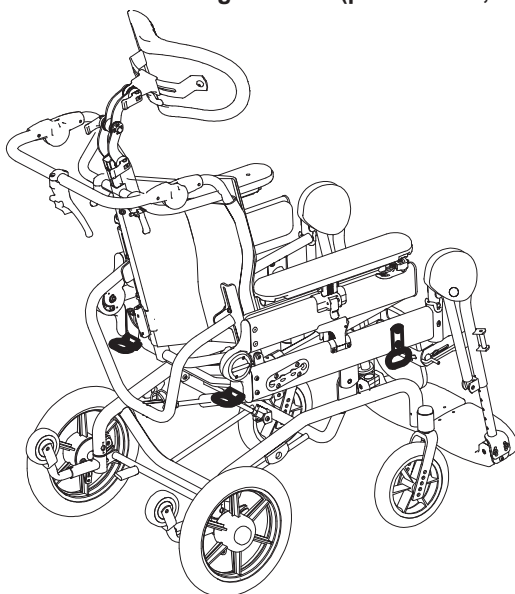


TIEDOWN HOOKS (4 RINGS) 891

Only for B30 and B60

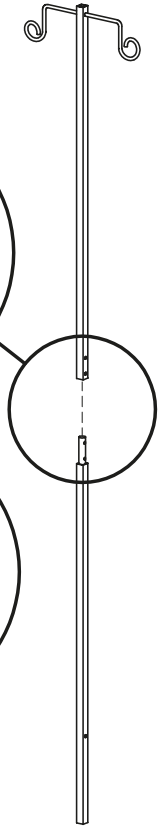
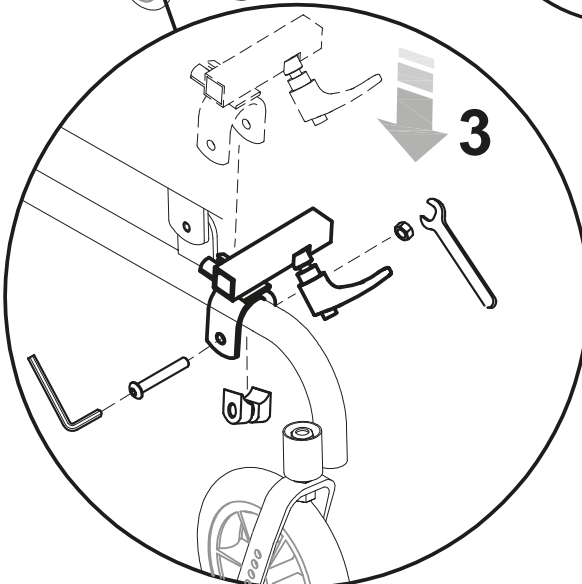
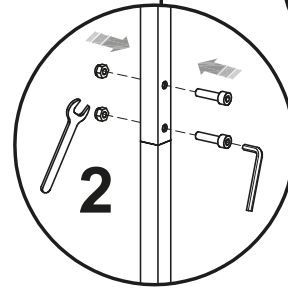
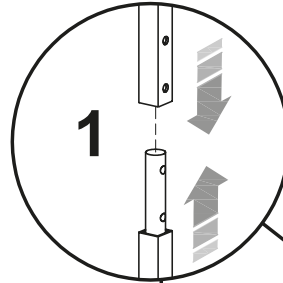


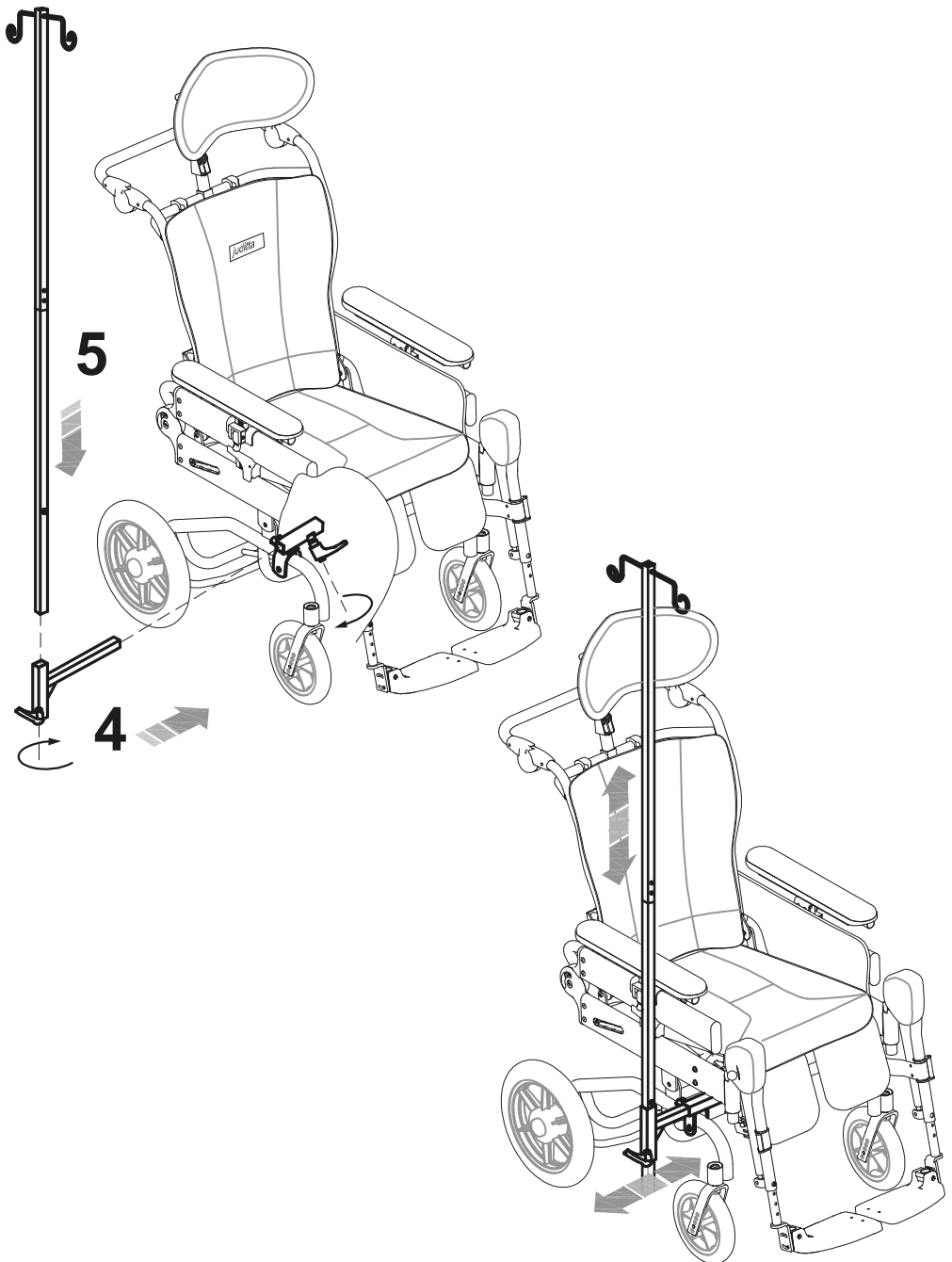
JUDITTA WHEELCHAIR conforms to the ISO 7176-19 and ANSI RESNA WC/19 standard, which defines the safety requirements for transport, facing in the direction of travel on moving vehicles (private cars, buses, etc.)



FOR THE ASSEMBLY OF THE 891 ACCESSORY AND ANCHORING THE WHEELCHAIR TO THE VEHICLE, CARE-FULLY READ THE INSTRUCTIONS AND NOTICES ON PAGES 13, 14 AND 15 OF THIS MANUAL

REAR VIEW

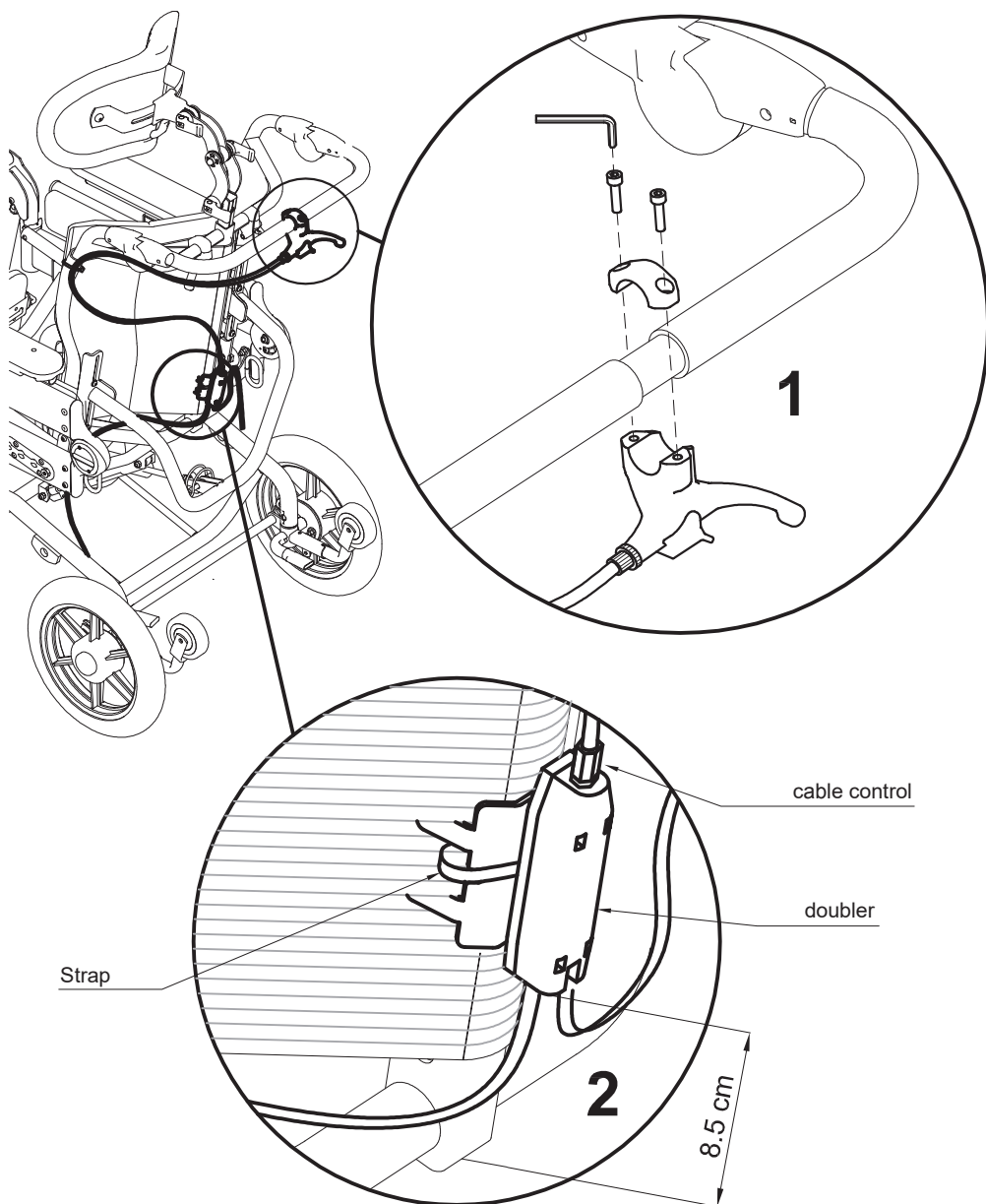


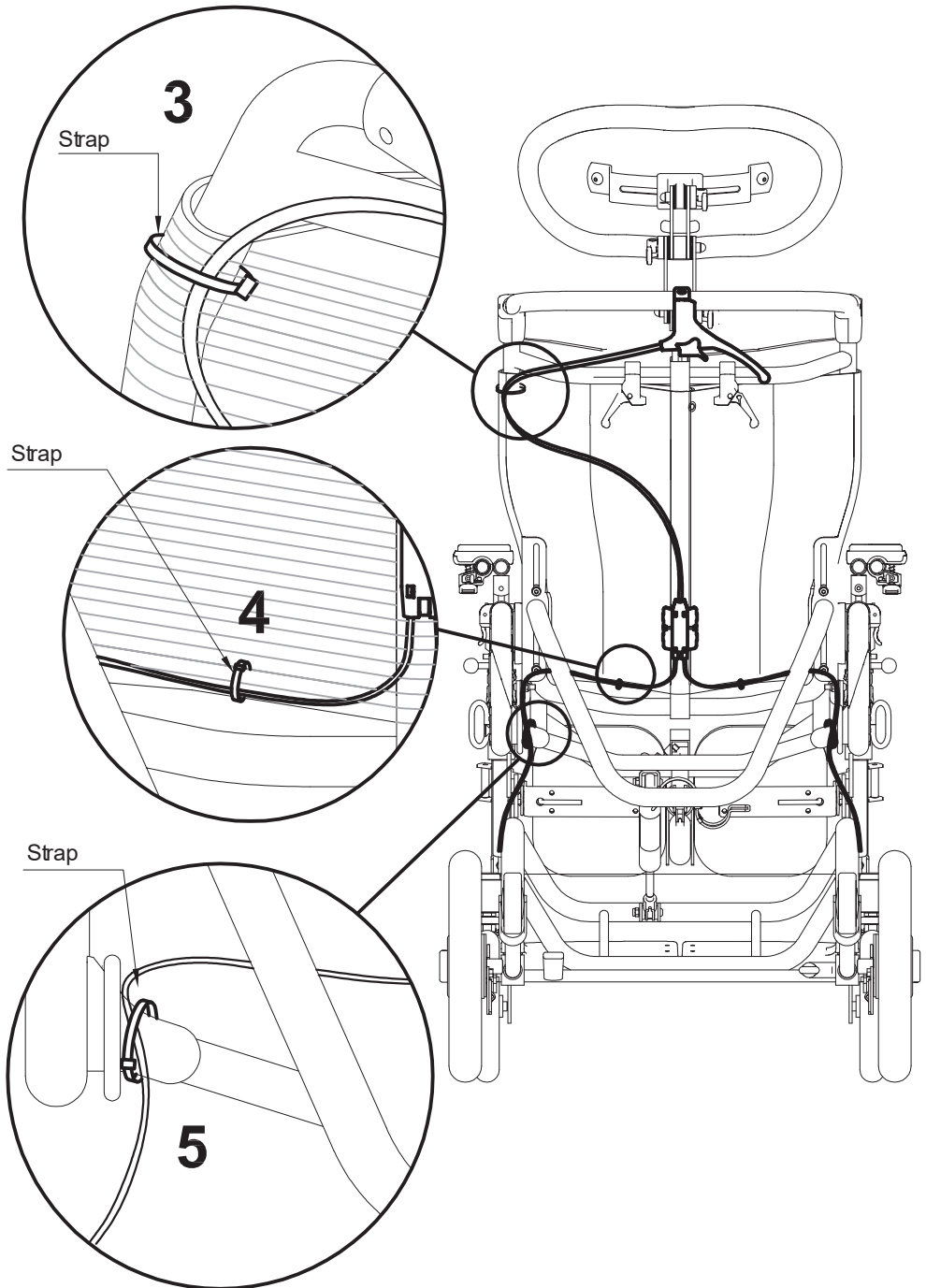




SET OF HAND BRAKES **905** (B30 version)

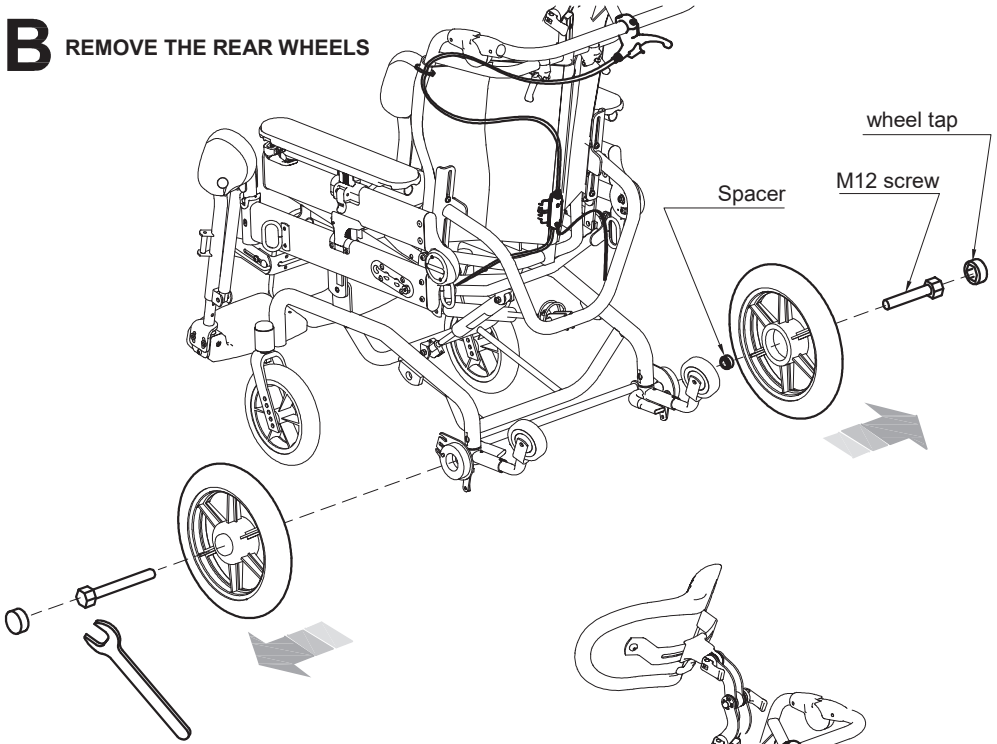
A ASSEMBLE THE BRAKE LEVER AND THE DOUBLER



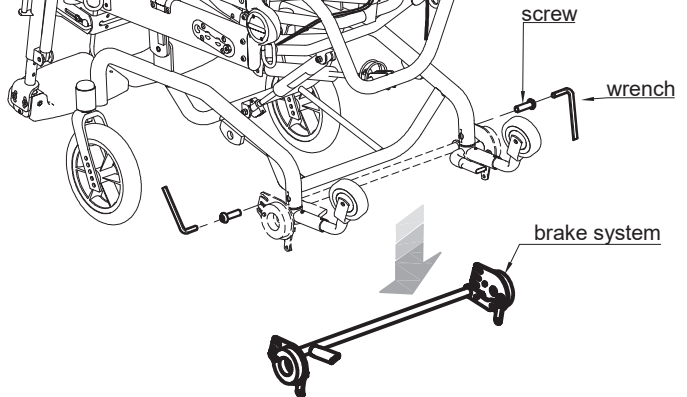




B REMOVE THE REAR WHEELS

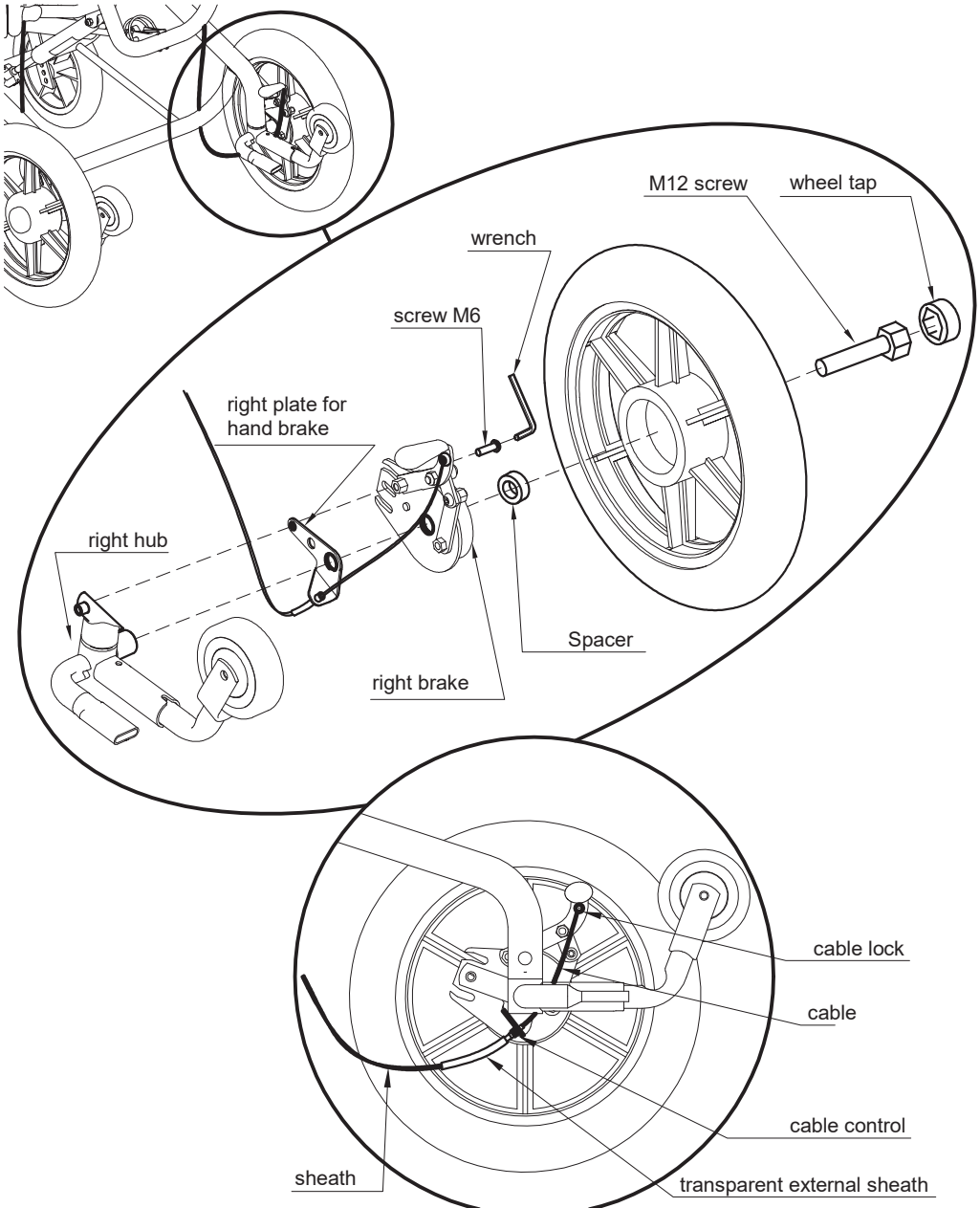


C REMOVE THE BRAKE SYSTEM



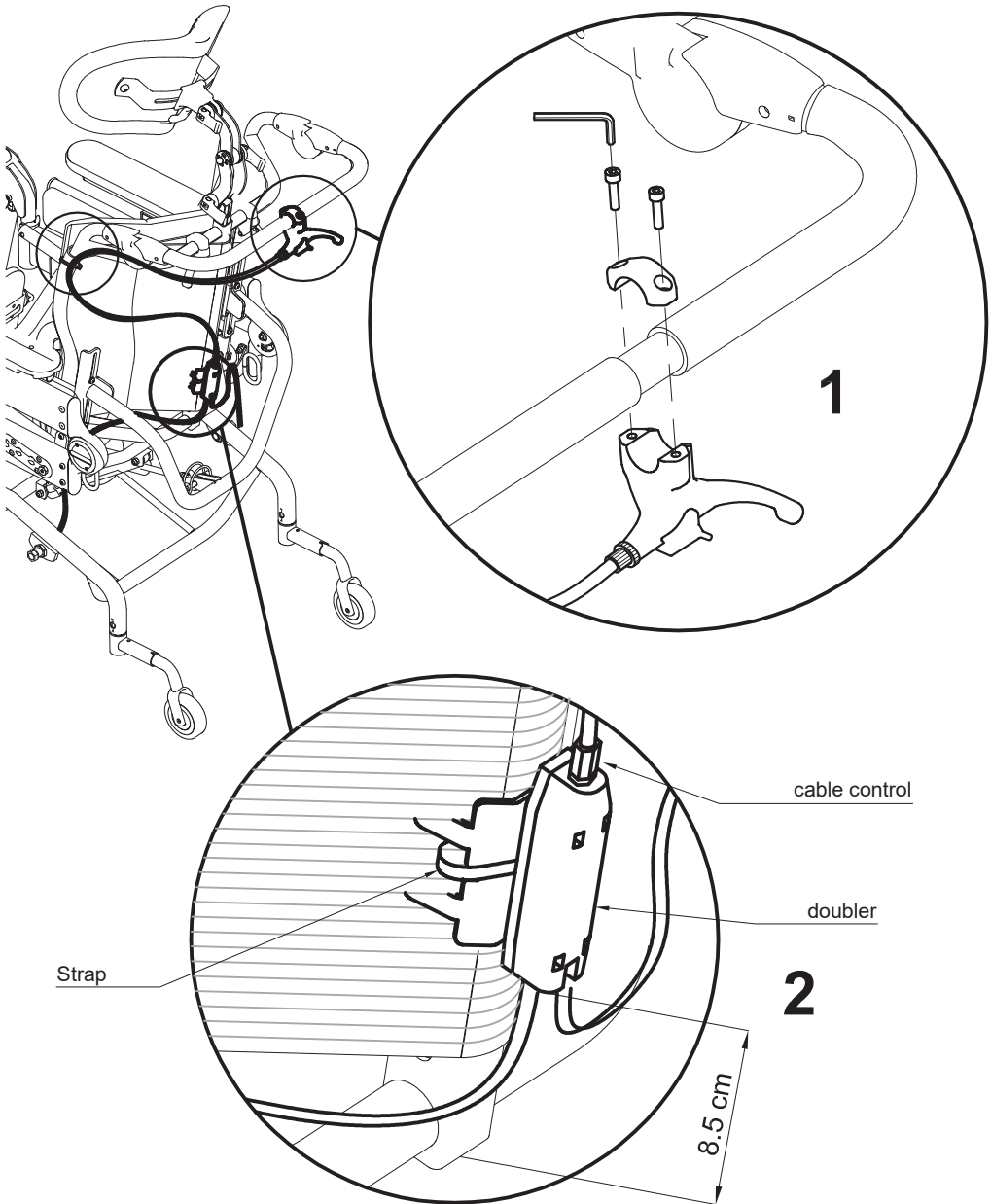


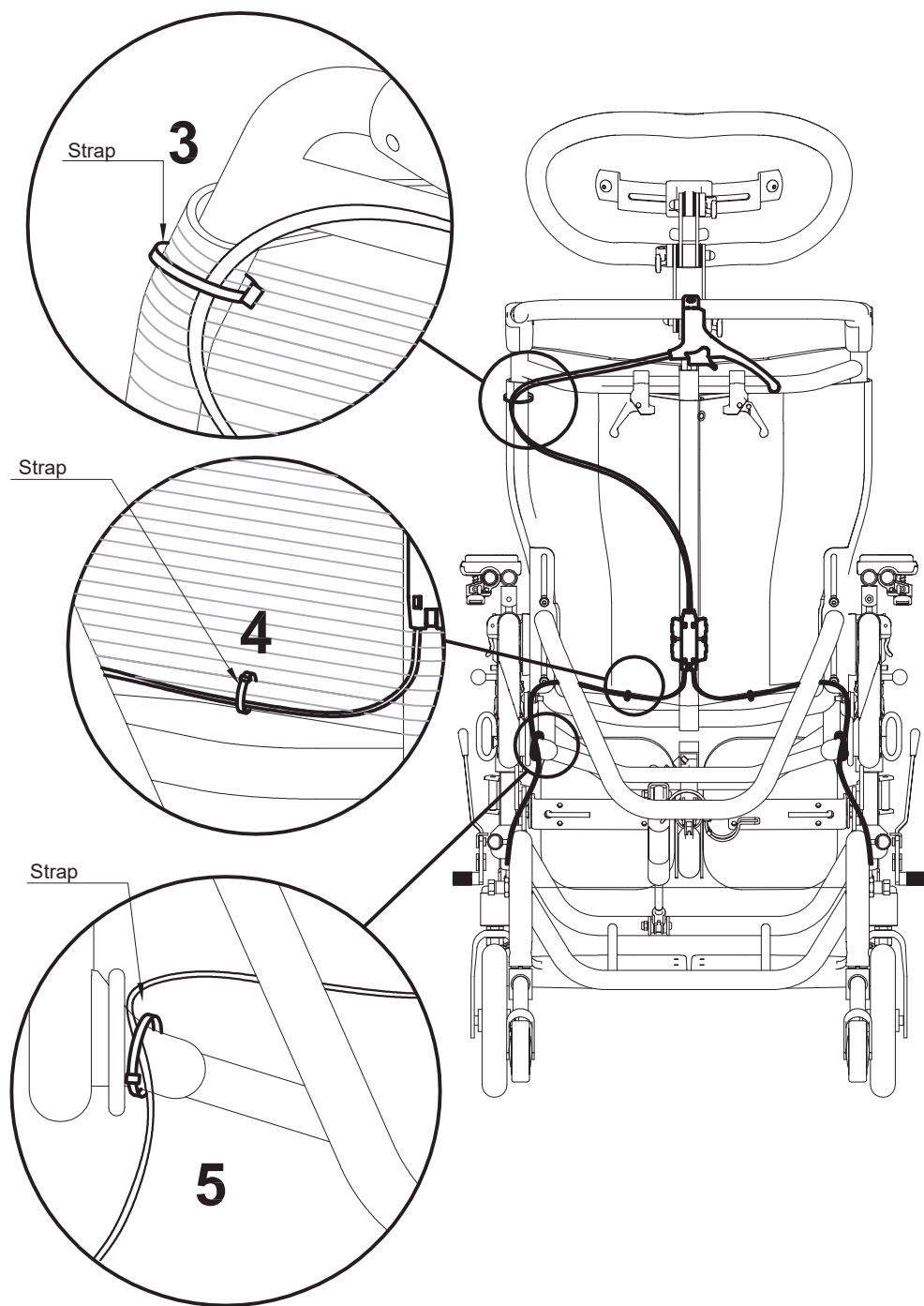
D ASSEMBLE THE RIGHT AND LEFT BRAKES, THE CABLE-LOCK PLATES AND THE WHEELS

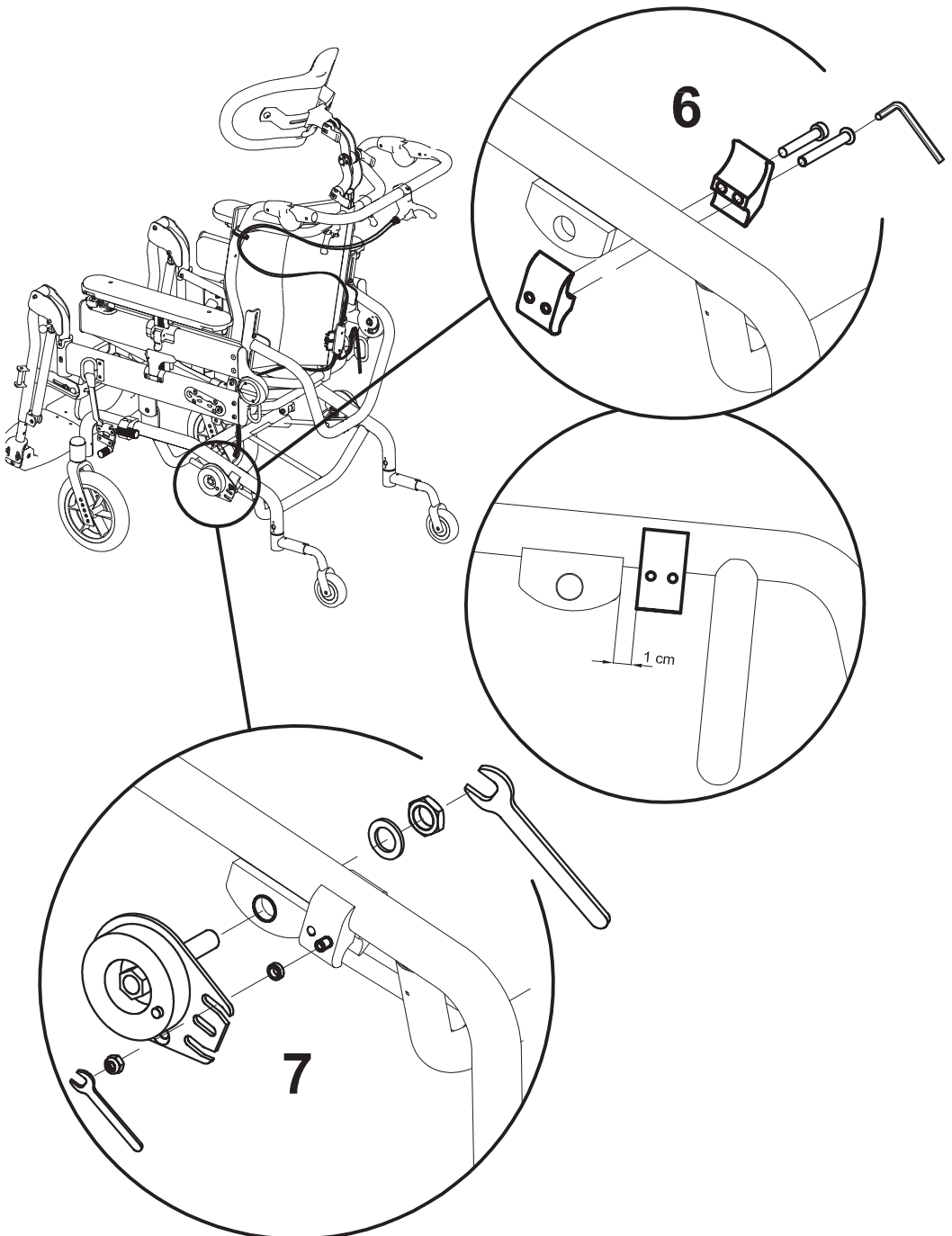


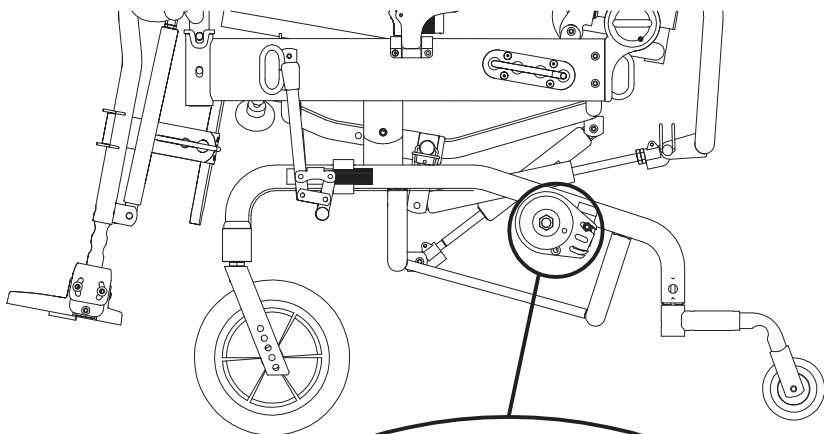


SET OF HAND BRAKES **905** (B60 version)

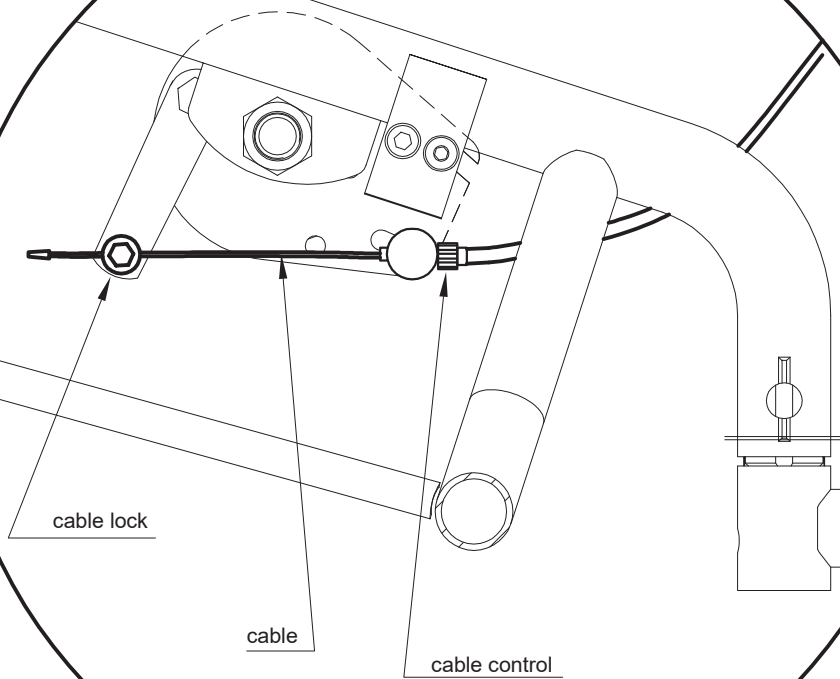




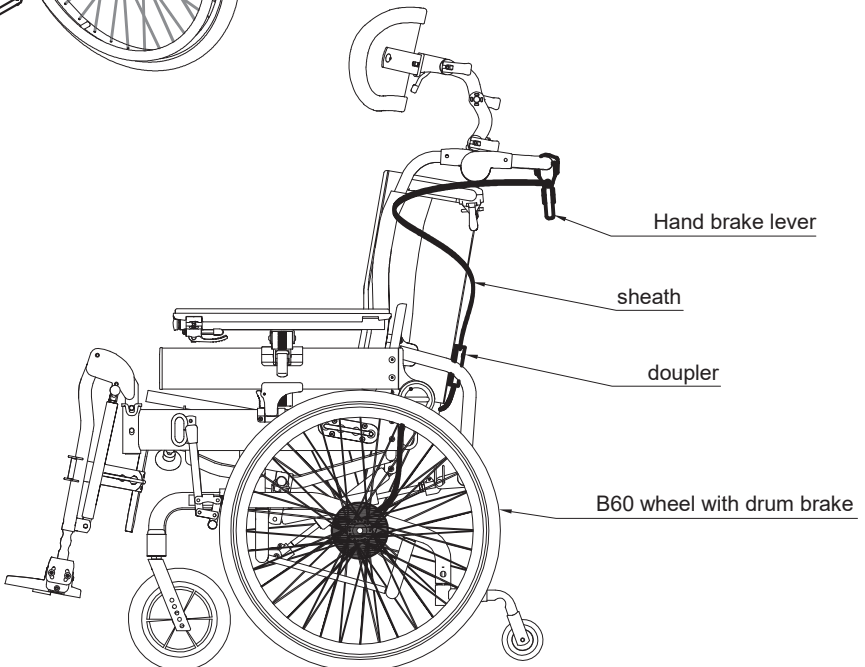
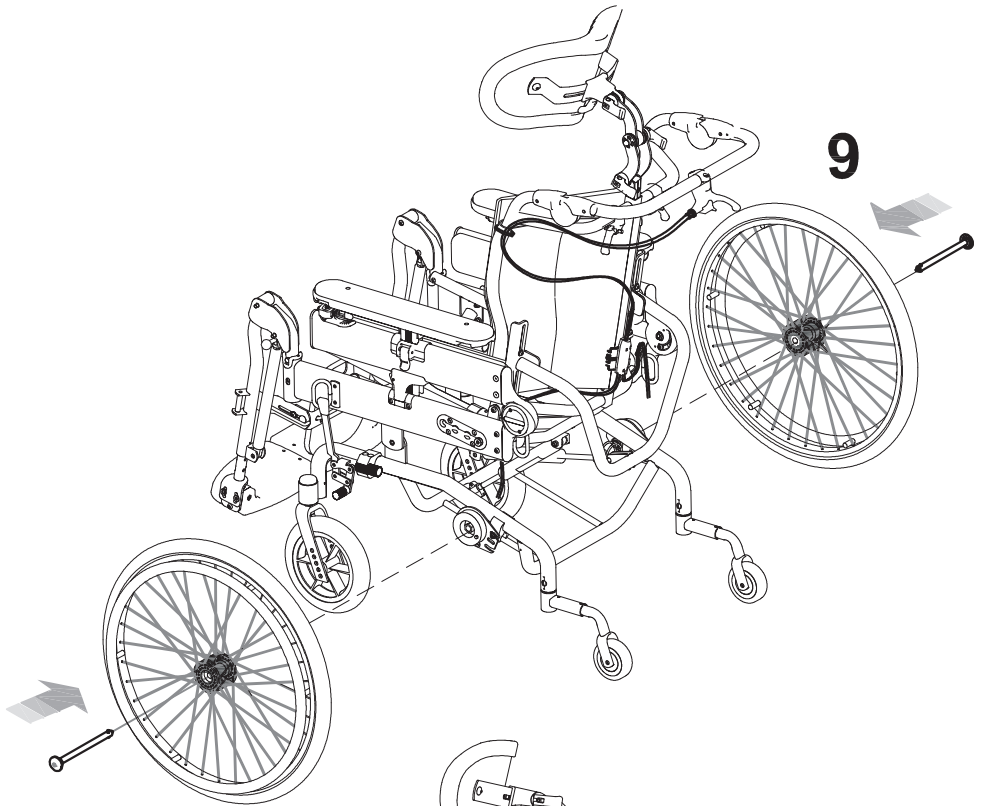




8



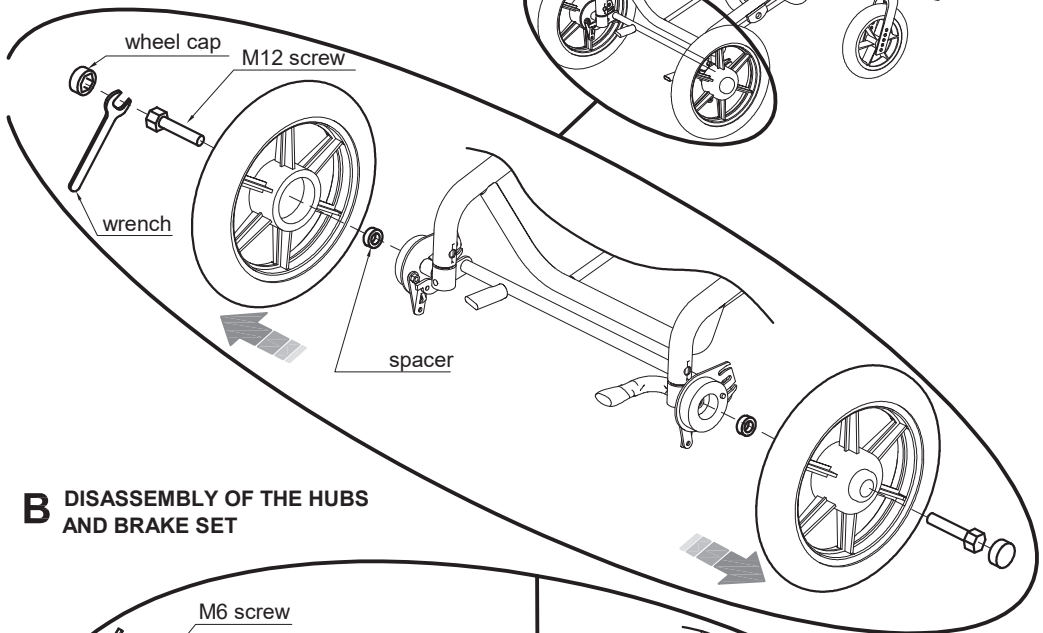
internal view



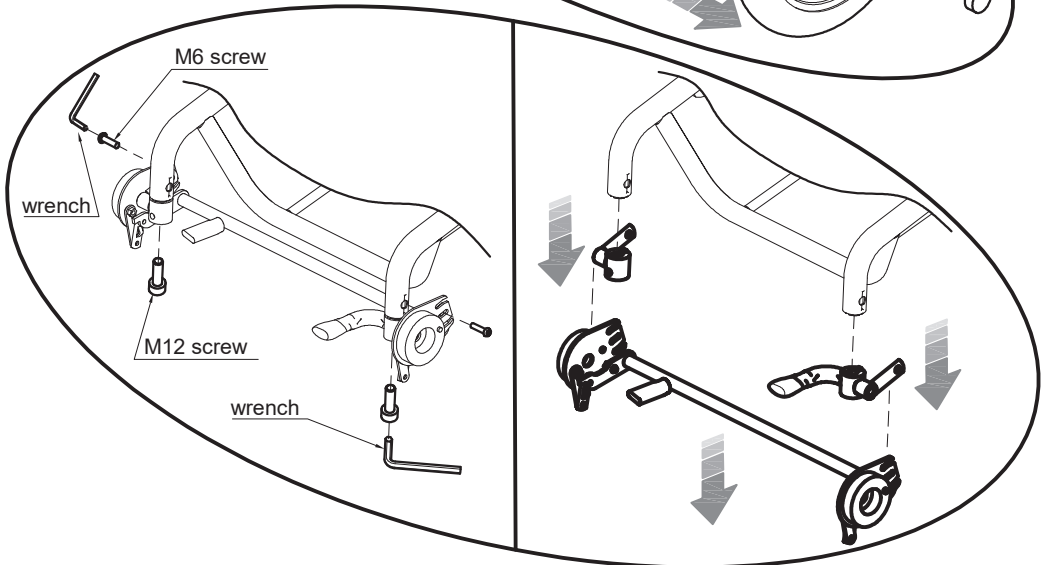


932 ANTI-TIP UP DEVICE (B30 version)

A DISASSEMBLY OF THE WHEELS

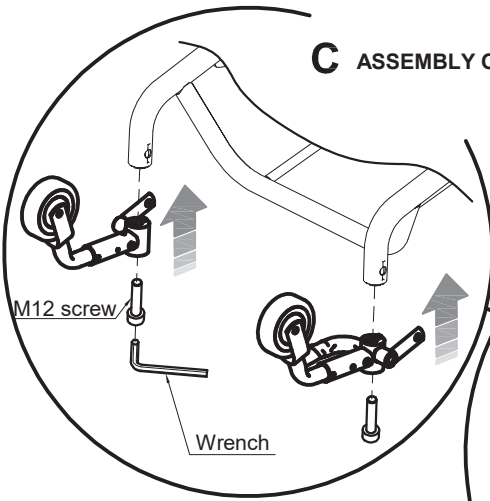


B DISASSEMBLY OF THE HUBS AND BRAKE SET

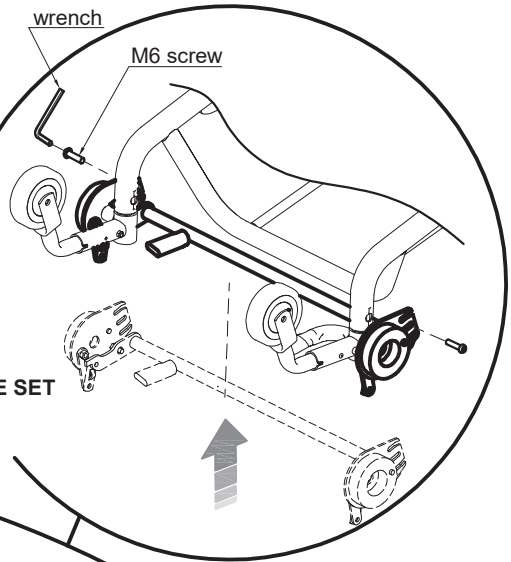




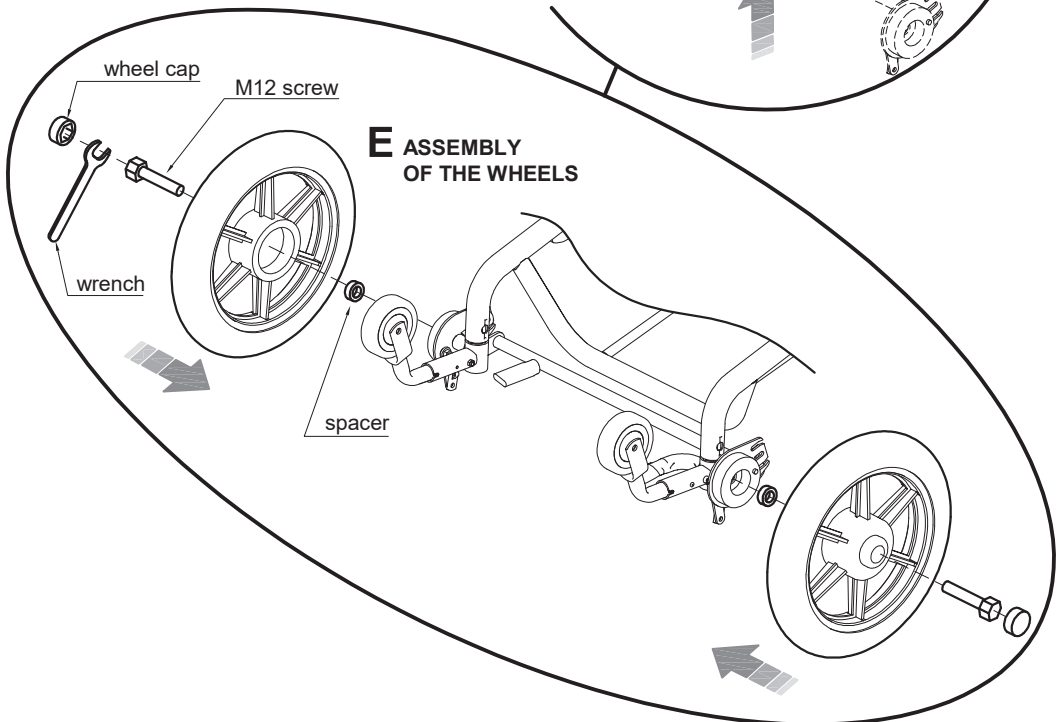
C ASSEMBLY OF THE LEFT/RIGHT ANTI-TIP UP DEVICE



D ASSEMBLY OF THE BRAKE SET

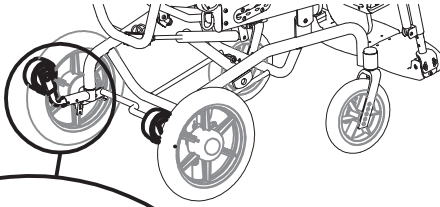


E ASSEMBLY OF THE WHEELS

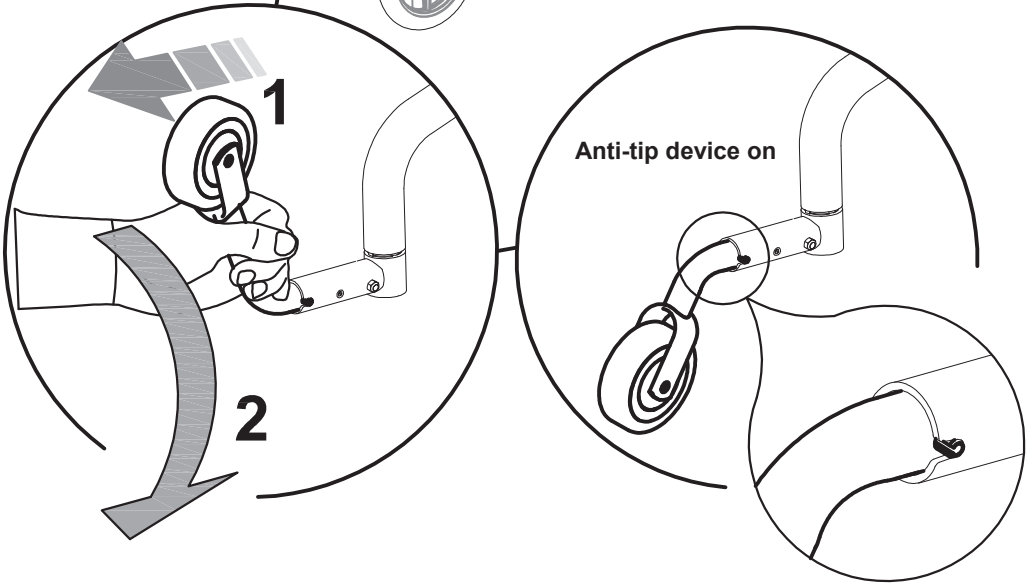




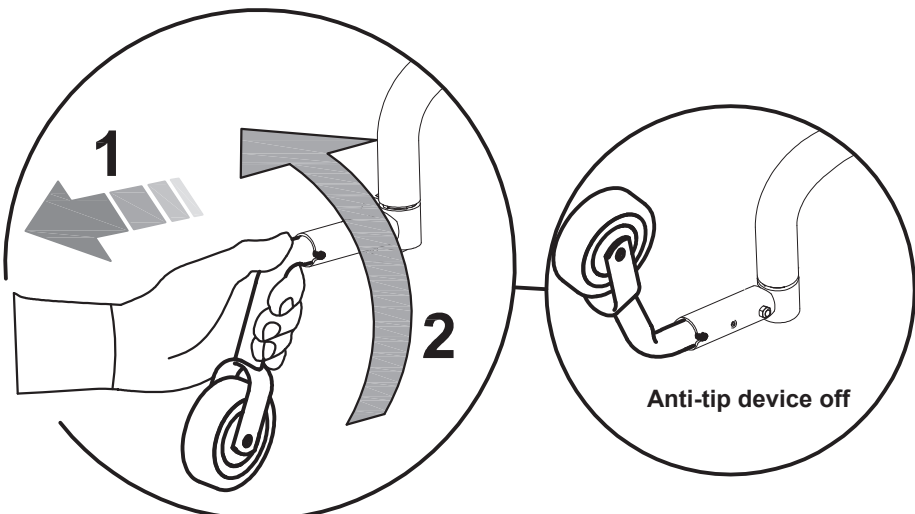
F ACTIVATION of the ANTI-TIP DEVICE



BEWARE!
brake the wheelchair
before activating
the device



To deactivate the anti-tip device reverse the procedure. See the following Figure.

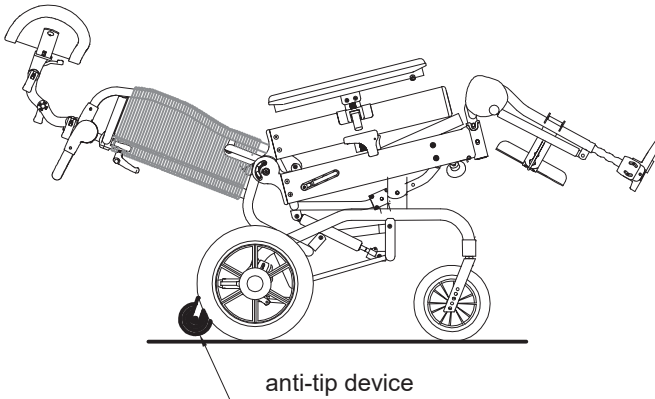




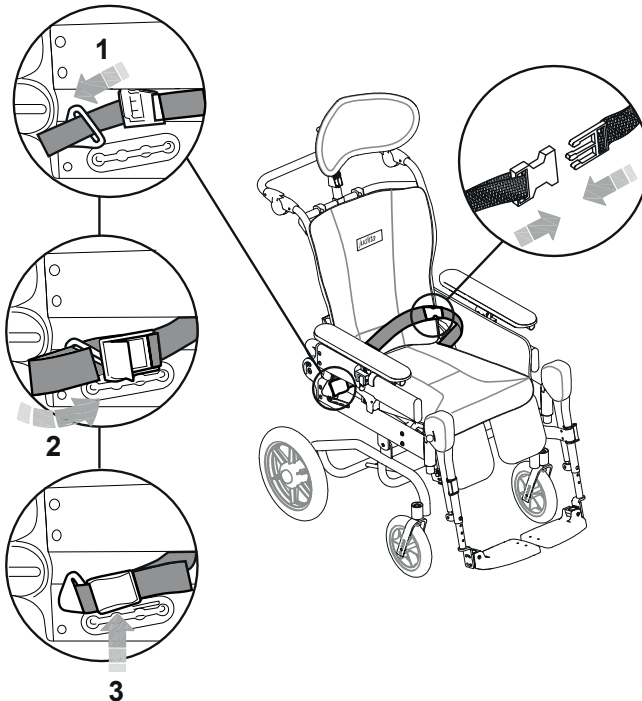
BEWARE!

In case of **HYPERKINETIC** patients, the Anti-tip up device, art. 932, is recommended when JUDITTA is used tilted and reclined.

Outside this case, it is recommended to deactivate the device, which would make the handling of the wheelchair more difficult.



45° PELVIC HARNESS 894





MAINTENANCE

The execution of all maintenance operations is necessary to maintain the correct functionality and safety of the device.

1. ORDINARY MAINTENANCE (monthly)

JUDITTA is a mechanical device and as such must be kept in efficiency to maintain a high level of performance. This is possible with regular maintenance, including cleaning, lubrication and inspection. Routine periodic checks and maintenance should be carried out by a person with good technical competence; otherwise contact the health professional who provided it, or company specializing in maintenance.

	Maintenance and replacement of parts or additional components must be carried out without the user sitting in the device.
	Intensify all checks in marine environments, clean more often, anoint the parts exposed to salt corrosion (such as chrome, bolts and screws).
	Regular lubrication reduces friction between moving parts, preventing breakage or seizing and delays rust formation.

PART	DESCRIPTION/INTERVENTION	MODE
WHEELS	• Clean the WHEELS from dust and dirt, to keep them smooth • Check that the wheels turn freely In case of failure, please contact the Healthcare Professional who supplied the device or the distributor for the replacement with original component.	functional test
BRAKES	• Check the effectiveness of the wheel locking/unlocking mechanism according to the instructions of the user manual. In case of failure, please contact the Healthcare Professional who supplied the device or the distributor for the replacement with original component.	functional and visual test
BOLTS/SCREWS	• Check the tightening of all bolts and screws Tighten them if loose.	functional test/tools
ADJUSTMENT AND LOCKING MECHANISM	• Check the smoothness of the MOVING PARTS and keep them clean from dust and dirt, to avoid friction that could compromise the correct functioning In case of failure, lubricate them with commercial dry silicone oil following the instructions on the container label. After lubrication, dry the treated parts well with a soft cloth to remove excess residual grease • Check that the adjustment mechanisms are held in place. In case of failure, please contact the Healthcare Professional who supplied the device or the distributor for the replacement with original component.	functional test
TILTING AND RECLINING SYSTEM	• Check the functioning of gas springs and their cables. In case of failure, please contact the Healthcare Professional who supplied the device or the distributor for the replacement with original component.	functional test
SEAT'S VISCOELASTIC CORDS	• Check the state of viscoelastic cords. In case of failure, discontinue use and contact the Healthcare Professional who supplied the device or the	visual test



	distributor for the replacement with original component.	
UPHOLSTERIES	• Check the state of wear of the upholsteries. In case of failure, please contact the Healthcare Professional who supplied the device or the distributor for the replacement with original component.	visual test
PRODUCT INTEGRITY	• Check that all components described in the user manual are present. • Check that there are no oxidized parts, and the uniformity of coating on the support elements or frame fastenings. In case of failure, please contact the Healthcare Professional who supplied the device or the distributor for the replacement with original component	visual test/tools

2. PREVENTIVE MAINTENANCE (biennial)

The Manufacturer recommends a **COMPLETE REVIEW** of the device, in order to verify it according to the specific use and to maintain the initial performances for all its lifetime.

This activity can be carried out by the Dealer who supplied the product or by an **SERVICE CENTER**, specialized in the maintenance of mechanical aids for people with disabilities and includes:

- 1) The general verification of the product, the integrity of the components and the locking of the mechanical parts, the smoothness of the moving parts
- 2) Performance verifications
- 3) The possible interventions aimed to restore the correct functionality
- 4) Mechanical control (in case of mechanical repairs)
- 5) Sanitization

The person who performed the maintenance is required to issue **A REPORT WITH THE EVIDENCE OF THE INTERVENTIONS (VERIFICATIONS, REPAIRS, CONTROLS, SANITIZATIONS)**

3. EXTRAORDINARY MAINTENANCE (or corrective)

EXTRAORDINARY MAINTENANCE are all operations done on the device other than regular or preventive maintenance (mentioned above).

Extraordinary maintenance must be carried out by the Dealer who supplied the product or by another subject indicated by the Manufacturer or the Distributor of the **ORMESA** products in the country of destination.

The interventions must be performed with **ORIGINAL REPLACEMENTS PARTS** of the manufacturer. Modifications of the product **ARE NOT ALLOWED**, except for those of possible configurations provided on the brochure

For each maintenance work, the following must be performed:

- 1) The general verification of the product, the integrity of the components and the locking of the mechanical parts, the smoothness of the moving parts
- 2) Performance verifications
- 3) Mechanical control (in case of mechanical repairs)
- 4) Sanitization

THE MANUFACTURER or the AUTHORIZED PARTY must issue **A REPORT WITH EVIDENCE OF THE INTERVENTIONS (CHECKS, REPAIRS, TESTS, SANITATION) CARRIED OUT.**



CLEANING, DISINFECTION, SANITIZATION

INFORMATION

SANIFICATION is the complex of cleaning and / or disinfection procedures and operations. The **CLEANING** is a physical and mechanical process (i.e., rubbing) with which a large part of potential pathogenic microorganisms (bacteria, fungus, or virus), further to the visible dirt, is removed from the surface.

The combination of mechanical action with other factors such as the use of detergents (chemical action), temperature and duration can efficiently and sufficiently reduce the microbial load of the device.

DISINFECTION, after cleaning and cleansing, further reduces the number of microorganisms on a surface and it eliminates pathogenic microorganisms, ie bacteria causing disease and viruses. Products that on the label bear the authorization / registration Number of the Ministry of Health or other competent authority of an EU member State, are "disinfectants". Each disinfection action must always be preceded by a cleaning and cleansing operation, since dirt reduces the activity of the disinfectant. **DRYING** is essential because microbial growth can occur in the residual aqueous film.

CHEMICAL PRODUCTS WITH VIRUCIDAL-GERMICIDAL-FUNGICIDAL EFFICACY are available on the market for hospital equipment. These products are effective in cold conditions, able to perform cleaning (elimination of dirt) and disinfection (elimination of pathogenic microorganisms, i.e. bacteria causing disease) in a single operation. and viruses).

Removable **UPHOLSTERIES** are washable respecting the symbols on the label.

Washing is an extraordinary sanitation measure. Replace the **REMOVABLE UPHOLSTERY** and **PADDING** when worn / difficult to sanitize.



WARNING!

I componenti 938 (WATERPROOF UPHOLSTERY) 916 (CALF REST) **They are NOT WASHABLE! Only perform cleaning and disinfection with a sponge, as indicated in points 1) and 2)**



WARNING!

The upholstery of the **SIDES** is **HAND WASHABLE**, according to the instructions on the washing label.

WARNINGS

Read the TECHNICAL SHEET of the chemical product to verify that **it is suited** to be used on chrome plated/varnished surfaces and on plastic components in PVC, PA, PP and to test on a small surface to ensure that it does not damage the aid.

For an effective operation, it is important to **RESPECT THE POSOLOGY and TIMES OF ACTION** indicated on the product **LABEL**.

Use the PPE (gloves, FFP mask, visor, etc...) required on the product **LABEL**



The operations of sanitization must be performed without the user inside the device. Do not use compressed air, which can cause aerosol and contamination of possible virus and bacteria in the environment and on his own person.



During the Covid-19 epidemic, the contaminated PPE (gloves, gowns, glasses, masks, caps, etc...) must be **thrown away in the general waste bin**, unless otherwise indications by the belonging municipality



PROCEDURE

Activities	Cadence	Description
4.1 CLEANING and CLEANSING	daily or weekly based on intensity of use and biological risk (patient with particular sweating, salivation; pandemic or endemic emergency period eg Covid-19) Before disinfection	Soak a sponge or a clean disposable cloth with neutral detergent previously diluted in water. Rub upholstery, frame, accessories and finally wheels. Remove any traces of product by wiping with a clean damp sponge or cloth. Dry with a clean soft cloth. Proceed with any disinfection
4.2 DISINFECTION	Before Re-using the product with a new user	Spray a virucidal / germicidal / fungicidal chemical product for hospital equipment that is effective cold on a clean disposable cloth. Rub the upholstery, the frame and the clean accessories (4.2) finally the wheels, until complete evaporation.



4.3 WASHING	Based on use	It is possible to wash the REMOVABLE UPHOLSTERY of the SEAT and the BACKREST, of the components 936 (headrest), 892 (footplate cover), 834 (abduction block), 896 (table cover) Respecting the following indications and the washing labels:  Machine wash with neutral soap .Max. temperature. 40°. Delicate cycle  Do not bleach  Do not iron  Do not tumble dry  Dry horizontally. PADDED UPHOLSTERIES require EFFECTIVE DRYING IN A VENTILATED or HEATED ENVIRONMENT for at least 6-10 hours For an ANTIVIRAL DISINFECTANT action, a SPECIFIC CHEMICAL PRODUCT can be added to the normal washing cycle; washing at a high temperature (60 ° C) is possible as long as occasionally, as the upholstery may wear out. WARNING! Wash the removable padded cover of the hinges of the leg rest inside out. The components 938 (waterproof upholstery) 916 (calf rest) They are NOT WASHABLE! Only perform cleaning and disinfection with a sponge, as indicated in points 1) and 2)
4.4 SANITIZATION WITH PERCARBONATE	Based on use	The percarbonate is a natural product of mineral origin that is commercially available; when dissolved in water, it releases active oxygen already at 30 ° with disinfectant, antibiotic and antibacterial action. For a sanitizing action during the cleaning of the frame and the washing of the harness and removable



		upholsteries, you can add 1 teaspoon of percarbonate > 30% to the detergent: - In the washing machine: add 1 teaspoon of percarbonate in the drum together with the detergent. - By hand/ for the frame cleaning: dissolve 1 teaspoon of percarbonate in the bowl together with the detergent, proceed with the washing, and cleansing. WARNING! <u>When washing / cleaning the fabric it is recommended not to mix sodium percarbonate with acids (for example: Vinegar, Lemon), as it could create chemical reactions that could damage it.</u>
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ASSISTANCE AND SPARE PARTS

For service and replacement parts, only contact the retailer where you purchased the product.

DISPOSAL



For the device disposal, contact a body authorized to recycle aluminum according to the laws in force.



CONDITIONS FOR DURABILITY, REUSE AND REASSIGNMENT TO A NEW USER

Granted that Ormesa products should be selected, evaluated and ordered for the needs of an individual user, reuse is however possible with the respect of the following conditions.

Based on the experience of other similar sold models, on technological progress, on the guarantees of the Quality Management System certificated in 1998 according to ISO 13485, there is adequate confidence that **the average lifespan of JUDITTA is about 5 years, on condition that it is used according to the directions given in the user manual.**

Only when the conditions for storage and transport of chapter "HOW TO STORE AND TRANSPORT THE MEDICAL DEVICE" are followed, the periods in which the product is stored at the dealer should not be considered in that time period

Factors unrelated to the product such as the development of the user, its diseases, the use and the surrounding environment can make significantly lower the duration of life of the product; on the contrary, if the indications on the use and maintenance are properly observed, the reliability of the product can extend well beyond the lifetime average above.

Prior to recycling or reassignment an already used Ormesa product, it is required that:

1. a doctor or therapist verifies that the aid is appropriate and adequate to meet the dimensional, functional and postural needs of the new user, and if all its components are suitable / appropriate for him. You should also consider that the CE-marking and the manufacturer's responsibility for safety requirements for the product remain only if the original product still has not changed and only original accessories or spare parts have been applied
2. qualified technical personnel of a company specialized in the maintenance of technical aids for disabled people performs a detailed technical inspection to verify its condition and wear, the absence of any damage and failure of all components / adjustments, the presence of the user's manual, of the label with the date and serial number. A copy of the manual and maintenance may be always requested to the retailer that supplied the product or directly to Ormesa
3. The product has been thoroughly cleaned and disinfected following the directions given in the "MAINTENANCE, CLEANING AND DISINFECTION" Chapter

We recommend to keep written records on all inspections performed on the product before any assignment to the new user.



In case of doubt about the safety of the product or damage to parts or components, you are urged to immediately discontinue use and contact the Dealer who supplied you with the product; the Distributor or the Manufacturer are at your disposal for any further doubt or assistance.



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**JUDITTA MOD. B30 AND B.60 PASSED
CRASH TEST
ACCORDING TO THE ISO 7176-19 AND ANSI RESNA WC/19
FDA REGISTERED with Listing number A980195**

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Authorized Dealer

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