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EN

Anatomic SITT™

Zitzi

# Sharky Pro




# User manual

User manual, mounting and adjustment instructions,
service, maintenance and reconditioning

This user manual refers to seating system Zitzi Sharky Pro with accessories. For a complete overview of the intended accessories, see the product orderform.

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# Manufacturer

**This product is manufactured by Anatomic Sitt i Norrköping AB**


| | |
|---|---|
| **Postal address** | Anatomic Sitt AB, Box 6137, SE-600 06 Norrköping |
| **Street address** | Anatomic Sitt AB, Terminalgatan 1, SE-603 61 Norrköping |
| **Phone** | +46 11-161800 |
| **Email** | info@anatomicsitt.com |
| **Webb** | anatomicsitt.com |
| **Instructions movies** | youtube.com/anatomicsitt |
| **Follow us on** | facebook.com/anatomicsitt |


**Eudamed-registration number/SRN**: SE-MF-000002240

# Customization

Check the check box if the product is CUSTOMIZED.

The CE Mark is no longer valid and should be removed.

# Introduction

**General**
In order for you to make full use of the aid in a safe way, it is important that you read this user manual properly. This concerns the caregivers and family who are nursing the user. The user is the person sitting in the device and the caregiver is the person operating the device.

Save the user guide/manual for future reference. New editions are available for download from our website www.anatomicsitt.com. Information about the latest revision can be found on the front page along with the date.

**Correspondence - marking**
The product label and its packaging contains the reference number (REF) and serial number (SN - for main products) or batch number (LOT - for accessories). These numbers shall be provided in correspondence with Anatomic Sitt. You find the serial number on the rear part of the seatplate.

**CE-marking - classification**
he device with its accessories is a CE-marked medical device, Class I according to the classification rules of Annex VIII (EU) 2017/745.

**Declaration of conformity**
The device complies with the requirements for medical devices under Regulation (EU) 2017/745 on medical devices. See the current EU declaration of conformity for product variants and accessories, see www.anatomicsitt.com/documents

# Intended purpose

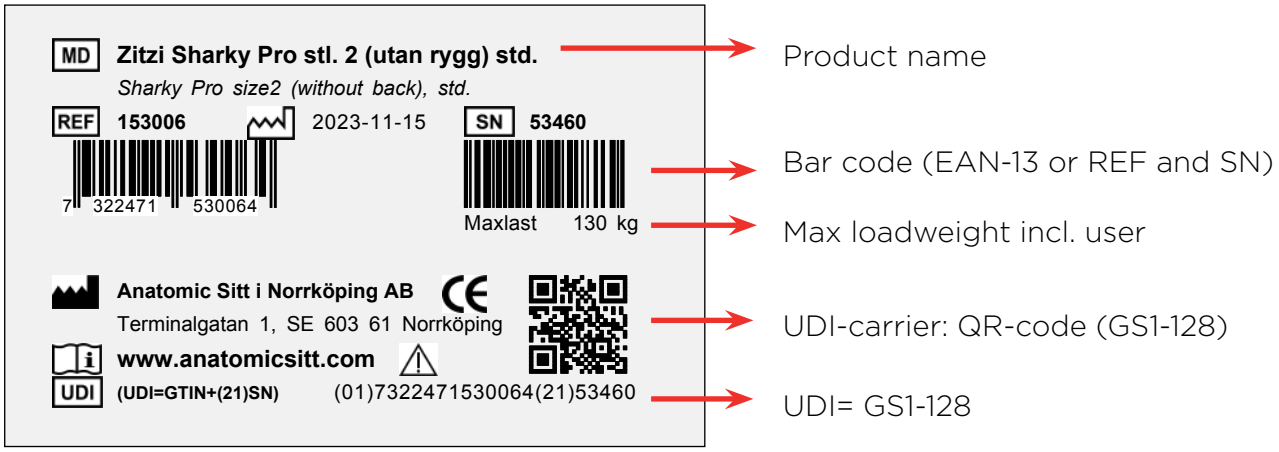
Zitzi Sharky is a modular dynamic seating system for young people and adults with seating problems where the seat and back base has several setting options and can be equipped with various accessories to achieve a specific seating position. The seating system is intended to be used together with an underframe.
Zitzi Sharky is a reusable product.

# Symbol list

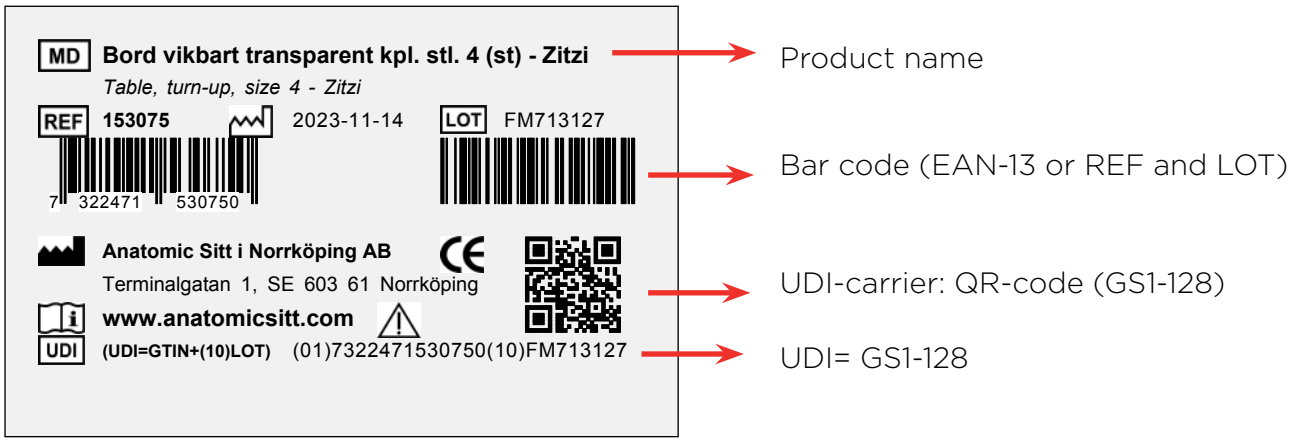
| | | | |
|---|---|---|---|
|  | This symbol is found in the user manual and draws the reader's attention to e.g. important safety information etc. | LOT | Indicates the manufacturing batch number so that batch can be identified. |
|   | This symbol indicates any risk of pinching. | MD | Indicates that the product is a medical device. |
|  | The symbol indicates instructions and tips which makes it easier when using the product. | REF | Indicates the manufacturer's reference number/article number so that the medical device can be identified. |
|  www.anatomicsitt.com | Indicates that the operating instruc-tions should always be read before use. Web address indicates where the document is located electronically. | SN | Indicates the manufacturer's serial number so that a specific technical product can be identified. |
|  | Indicates that the user manual should be read to obtain important safety information about e.g. warnings not to be found on the product label. | UDI | Unique product identifier such as enables unambiguous identification of specific medical devices. |
|  | Indicates the manufacturer of the medical device as defined in (EU) MDR 2017/745. Can also be used together with the date of manufacture. | CE | Indicates that the product is CE marked according to applicable EU directives. |
|  | Indicates the date when the medical device was manufactured. | | |

# Product labeling

## Label for main product




## Label for accessories



# Safety precautions

## Education and qualifications

- Mounting, service and reconditioning must always be done by qualified personnel, (technicians at an aidcenter or equivalent).

- Decisions on adaptation/special adaptation must be made by qualified medical personnel and performed by qualified professional personnel (technicians at an aidcenter or equivalent).

- Settings, adjustments and testing of the aid must always be carried out by qualified medical personnel (specialist personnel at an aidcenter or equivalent).

- The aids prescriber or person with equivalent competence and knowledge of the user and the aid should always be involved in the try out of the product and perform a risk assessment before the first use.

## Warnings and precautions

- Always read the user manual before use.
- Settings may only be done by qualified professionals. It is only permitted to make settings in the manner described in this user manual.
- Check the function of the product before handing it over to the user.
- The person who are prescribing the aid is responsible for instructing the user and/or other persons in its immediate environment how to use the product safely. Always check the function of the product before use.
- Prescriber or person with equivalent competence and knowledge of the user to balance in the selected seat to ensure that any tipping risk is excluded.
- Adjustments may only be made in the way described in this instructions for use.
- After all mounting and adjustment or service work is done, check and tighten all fastening screws and nuts.
- Always make sure that the seating system is firmly attached to the chassis before putting the patient in the seating system! A safety srap is delivered to the seat with the intention of being tensioned from the back profile of the seat and around the driving bow. This belt must always be used together with adapter system universal and when transported in vehicles. Make sure that this strap is stable and tight.
- Never use the footplate when getting in and out of the aid.
- Never overload the device, see section Restrictions for the current maximum load.
- Note that if the user grabs objects outside the aid or leans too far out of the aid, a center of gravity shift can occur, which can lead to an increased risk of tipping.
- Always lift in the chassis - never in the seat.
- Never lift the seating system with the user in the seat.
- Never do service while using the product.
- Never leave the user unattended when using the aid.
- Always check after use to detect redness or pressure marks on the patient.

## Control before use

Inspection and control must be performed before each use according to below:

- Check the product and its accessories for loose parts, wear and injuries. In particular, check screws and nuts as well as knobs.
- Check that the seat is securely attached to the chassis.
- Check the stability of the product.
- Check the product moving functions, such as back angle, regarding mobility and locking.
- Check belts and harnesses for wear, function and attachment.

If defects are noticed, do not use the product. Contact your distributor of the aid for action.

## Restrictions

### Max load

Max load weight is: 130 kg and applies to all sizes.
Load weight refers to the maximum weight that the seating system may be exposed to. eg users and possibly other weight. Maximum load weight for transport in vehicles is 75 kg.

### Life time

The expected life of the product is 5 years in normal use in accordance with the intended purpose of the product, provided that the instructions in these operating instructions are followed. The actual service life can, however, vary depending on how frequently and intensively the product is used, but is a maximum of 10 years.

### Gas piston

Gas piston should be used regularly to maintain its function. If the product is not used, the gas piston should be activated at least once every 6 months. Further, they should be stored so that the piston rod is placed facing downwards. Otherwise, the gas spring seal might break and the gas piston fail.

## Remaining risks

Be aware that the product and its accessories are set correctly so that the user does not suffer any discomfort or injury during use.
If this is the case, adjustments must be made or suitable accessories fitted.

## Combinations

To ensure that the product retains its CE marking, the device may only be used with seating systems, accessories and spare parts supplied by Anatomic Sitt AB.
See the products order form for recommended seating systems and possible accessories. For spare parts see exploded view.

However, the product can be fitted with CE-marked belts/harnesses and headrest/neckrest from another supplier with retained CE-marking if the following points are fulfilled

- It must be stated in the third party's documentation that the combination is possible and approved (that the third party's product is intended for use on manual wheelchairs or modular seating systems and that the third party approves the use on other companies seating systems)

- That the seating system's original attachment points are used and that belts/harnesses and headrests/neckrests are attached to the intended brackets for this seating system from Anatomic Sitt AB. The brackets must fit the actual third-party product. No modification/adaptation may be made to any of the products to enable the combination.

- Assembly instructions for head support and belts/harnesses from Anatomic Sitt AB must be followed and can be found under the section Assembly and adjustment instructions later in this documentation. No other products or accessories may therefore be attached to a third party product.

Note that a risk assessment must always be made when products from different suppliers are combined. The product must never be dangerous to the user or persons in its vicinity.

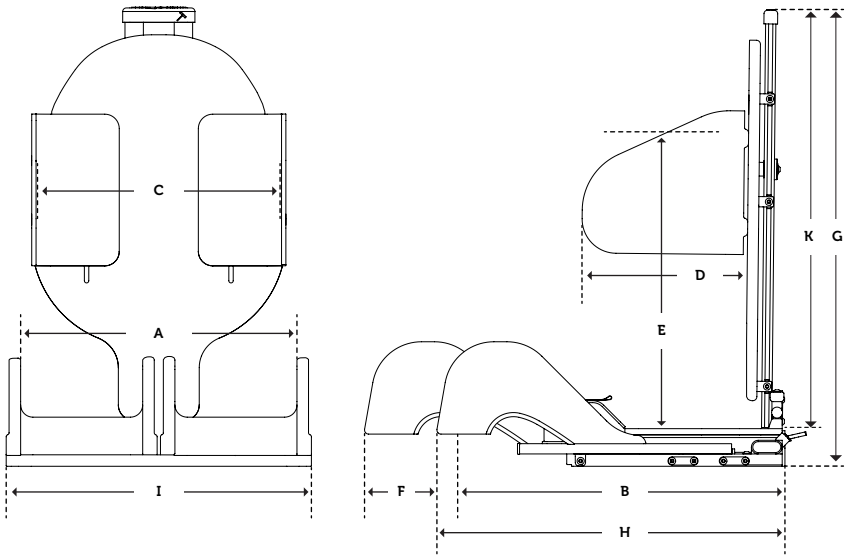
## Divergency/Incidents

If the product is unusable product, contact your aids center or dealer/manufacturer.

If a serious incident occurs, it should be reported to Anatomic Sitt AB and to the country's competent authority.

# Technical data/Performance

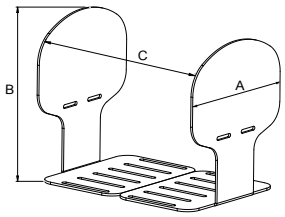
## Sharky Pro




| Technical data | Size 1 | Size 2 |
|---|---|---|
| User length | 150 - 180 cm | 170 - 195 cm |
| User weight | 130 kg* | 130 kg* |
| Seat width (A) | 36, 39, 42 cm | 43, 46, 50 cm |
| Seat depth (B) | 36 - 47 cm | 45 - 55 cm |
| Lateral width (C) | 27 - 35 cm | 30 - 38 cm |
| Lateral depth (D) | 21 cm | 25 cm |
| Axilla height (E) | 35 - 50 cm | 40 - 55 cm |
| Leg length difference (F) | 10 cm | 10 cm |
| Abduction/Adduction | 18° / 9° | 18° / 9° |
| Height (G) | 72 cm | 77 cm |
| Length (H) | 52 - 62 cm | 62 - 72 cm |
| Width (I) | 43, 46, 49 cm | 50, 53, 56 cm |
| Weight | 14 kg | 15 kg |
| Back angle | -10° / +30° | -10° / +30° |
| Backplate: Width x Height | 35 x 54 cm | 36 x 60 cm |
| Back profile length (K) | 67 cm | 72 cm |

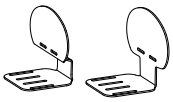
* Crash tests approval for weights up to 75 kg.

**HIPSUPPORT** size 3




Size: A x B = 18 x 21 cm

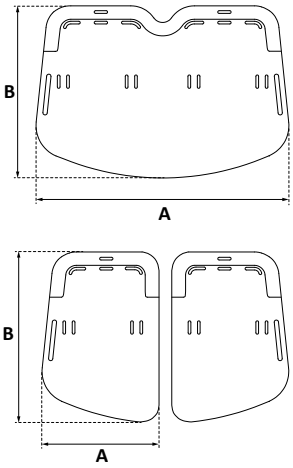
**Width adjustment C**



| Hip support: | Std. | Straight |
|---|---|---|
| Sharky 1 (SW=36) | 22-32 | 32-39 |
| Sharky 1 (SW=39) | 25-35 | 35-42 |
| Sharky 1 (SW=42) | 28-38 | 38-45 |
| Sharky 2 (SW=43) | 26-32 | 36-39 |
| Sharky 2 (SW=46) | 29-35 | 39-42 |
| Sharky 2 (SW=50) | 32-38 | 42-45 |

*(SW=seat width, All measures in cm)*

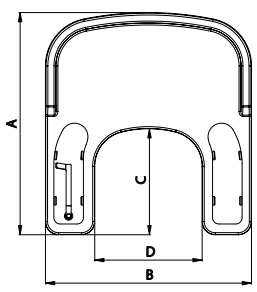
**FOOTREST**




| | | A x B |
|---|---|---|
| Whole | size 3 | 380 x 260 mm |
| Whole | size 4 | 380 x 300 mm |
| Devided size 3 | | 180 x 255 mm |
| Devided size 4 | | 180 x 305 mm |

| Footrest size | 3 | 4 |
|---|---|---|
| Footrest stay profile lenght (cm) | 35 | 40 |
| Cog joint lenght (mm) | 30 | 30 |

**TABLE**

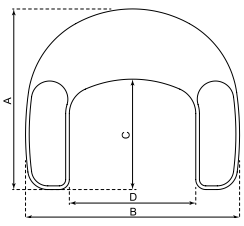



| Transparent | *A* | *B* | *C* | *D* |
|---|---|---|---|---|
| Size 3 | 570 | 570 | 280 | 340 mm |
| Size 4 | 660 | 600 | 320 | 385 mm |
| Size 5 | 660 | 650 | 320 | 435 mm |

| Faux Leather | *A* | *B* | *C* | *D* |
|---|---|---|---|---|
| Size 3 | 525 x 600 x 225 x 350 mm | | | |
| Size 4 | 585 x 650 x 250 x 400 mm | | | |
| Size 5 | 640 x 700 x 275 x 450 mm | | | |

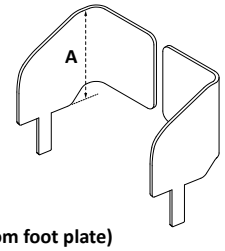
| Support table | *A* | *B* | *C* | *D* |
|---|---|---|---|---|
| Size 3 | 490 | 580 | 300 | 340 mm |
| Size 4 | 540 | 640 | 330 | 380 mm |
| Size 5 | 620 | 740 | 380 | 440 mm |

**SUPPORT TABLE**




**FOOTREST HIGH EDGE**

Size 3 fits footrest size 3 etc.

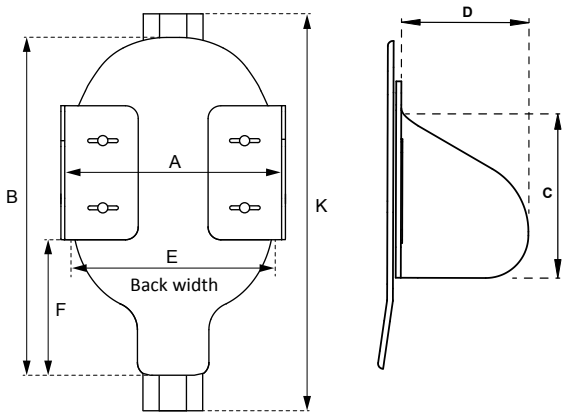



**A (height from foot plate)**

| | |
|---|---|
| Size 3 | 210 mm |
| Size 4 | 240 mm |

**ADJUSTABLE BACK**

All measurements are including lining




**Back dimension (cm)**

| | B x E |
|---|---|
| Back size 1 | 54 x 35 cm |
| Back size 2 | 60 x 36 cm |

**Lateral support dimension (cm)**

| | C x D |
|---|---|
| Size 3 (Delfi) | 21 x 18 cm |
| Size 1 (Sharky) | 22 x 25 cm |
| Size 2 (Sharky) | 30 x 29 cm |

**LATERAL SUPPORT**

**Width adjustment (A) cm incl. lining**

| Lateral support | Back 1 | Back 2 |
|---|---|---|
| Size 3 (Delfi) | 21 - 30 | 21 - 30 |
| Size 1 (Sharky) | **27 - 35** | 27 - 35 |
| Size 2 (Sharky) | 30 - 38 | **30 - 38** |

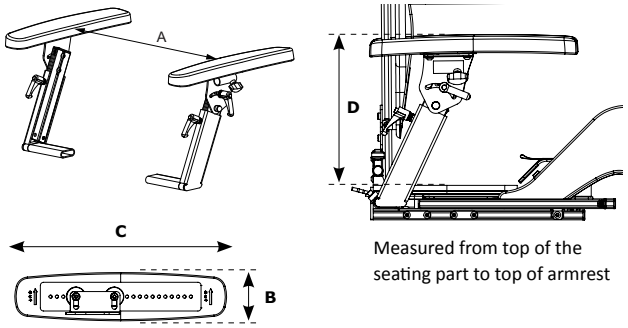
**Height adjustment (F) cm incl. lining**

| Back 1 | Back 2 |
|---|---|
| 13 - 20 | 16 - 23 |
| **14 - 21** | 17 - 24 |
| 12 - 18 | **15 - 22** |

Grey boxes are standard configuration

| | Size 1 | Size 2 |
|---|---|---|
| **Back profile length (K):** | 67 | 72 cm |

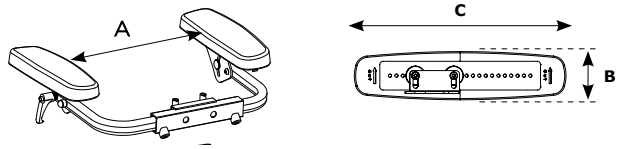
**ARMREST FROM SEAT**




Measured from top of the seating part to top of armrest

| | A | B | C | D |
|---|---|---|---|---|
| Dim. | 350-460 | 75 | 330 | 190-280 mm |

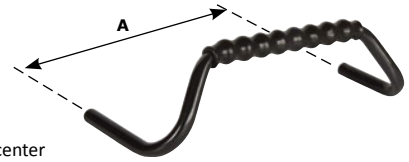
**ARMREST FROM BACK**




| Standard | A | B | C |
|---|---|---|---|
| Size 1-2 | 350 - 470 mm | 75 mm | 330 mm |
| **Foldable** | **A** | **B** | **C** |
| Size 1-2 | 380 - 500 mm | 75 mm | 330 mm |

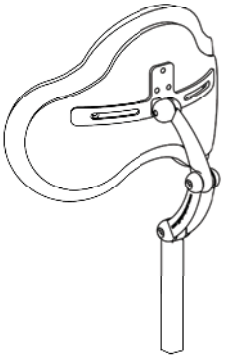
**CROSSBAR**

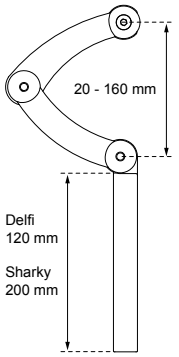
| | A |
|---|---|
| Size 3 | 425 mm |
| Size 4 | 480 mm |
| Size 5 | 520 mm |



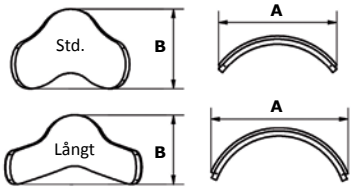

Measures between pipe center

**HEADREST**



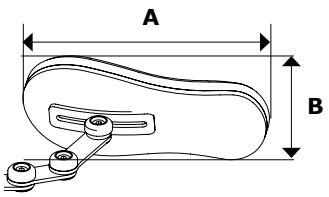



| Headrest | A x B |
|---|---|
| Size 1 | 220 x 150 mm |
| Size 1 long | 280 x 160 mm |
| Size 2 | 240 x 190 mm |
| Size 2 long | 280 x 210 mm |



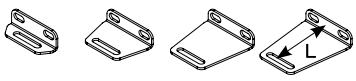

**PELVIS SUPPORT**

| | A x B |
|---|---|
| Size 1-2 | 200 x 120 mm |




**BRACKET FOR HIP BELT**

**Recommendation table**




| Art no. | 371925 | | 371926 | | 371927 | | 371928 | |
|---|---|---|---|---|---|---|---|---|
| Length L | 10 mm | | 30 mm | | 50 mm | | 60 mm | |
| Position | Rear | Front | Rear | Front | Rear | Front | Rear | Front |
| Sharky 1 | X | | X | | | X | | X |
| Sharky 2 | X | | X | | | | | X |

# Adaptation and customization

**Recommendations**
Every time the product is changed in some way, an assessment has to be made to determine if it is an adaptation or a customization.

An adaptation is any change made in comprehension of the CE mark. All other changes are customizations. Adaptations must only be made by a person deemed to be qualified for the task and should always be made in a professional manner.

**Allowed adaptations within the framework of CE marking**
The footrest profile may be shortened to fit the user better.

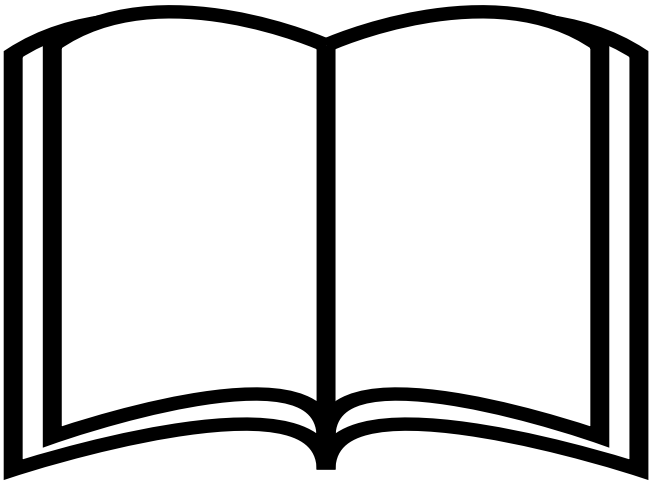
The length of the backrest profile may be shortened. The profile must never be shorter than all brackets for the back plate can be mounted on.

**Risk assessment**
Note that a risk assessment always should be done for an adaptation as well as for a customization of a medical aid. The product must never become dangerous to use after adaptation.

**Marking**
The product should be notified that it is adapted to a specific user so that it can not be mistaken for a standard product.

# Mounting and adjustment instructions

Mounting must always be done by qualified personnel, (technicians at an aidcenter or equivalent). Instruct the user and/or other people close to the user about the product functions so that the aid can be used safely.



**Tool**

The allen key (4 mm) is integrated in the top of the back and can be used to make adjustments.



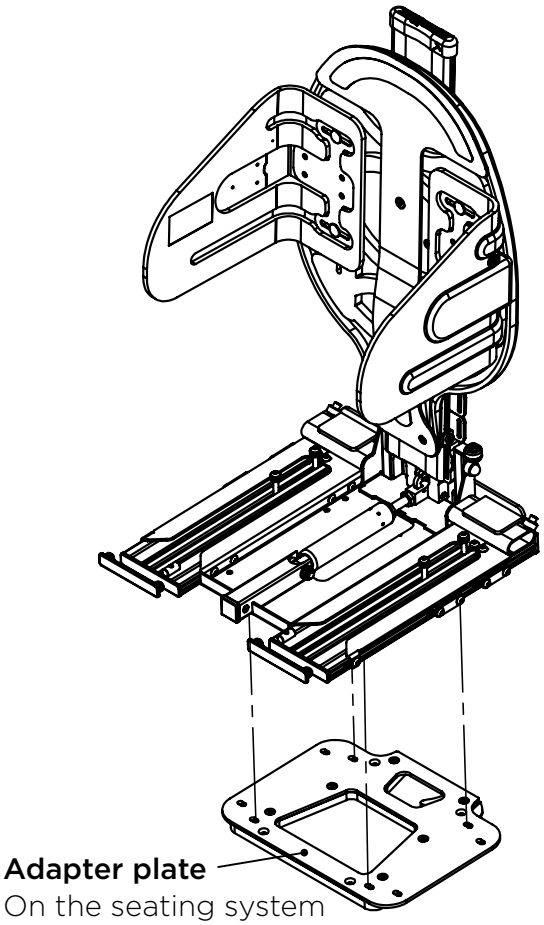


= Adjustment bolt 

# Mounting a seating system

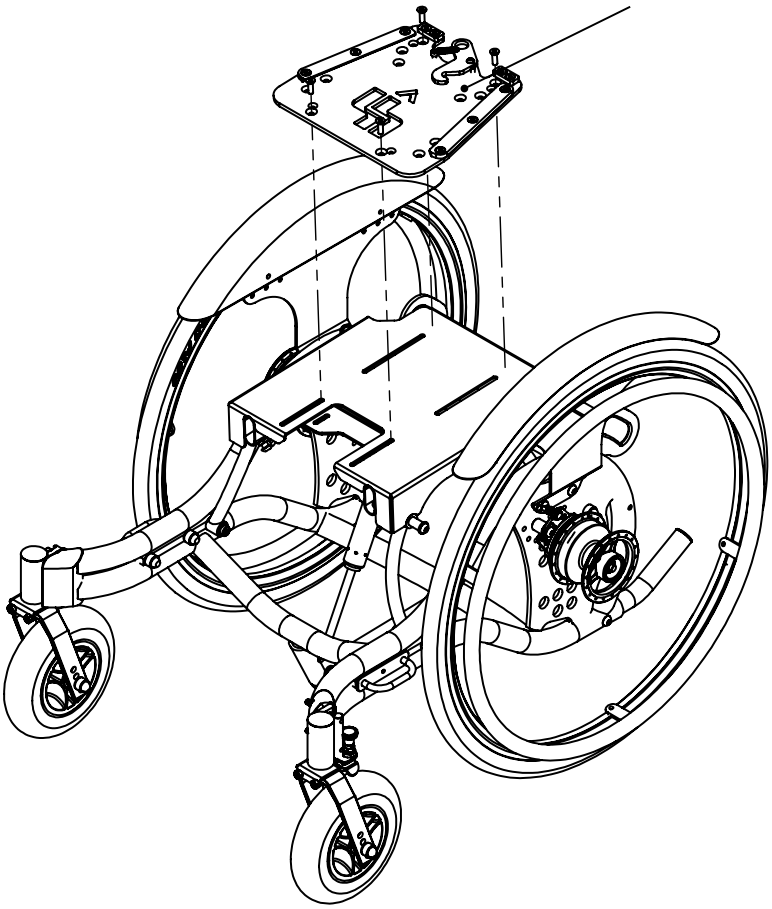
**Mounting on a frame**

There are different ways to mount a seating system on a frame. The following explains the different options. Choose the method that suits you the best.



**Adapter plate**
On the seating system

**Base plate**
On the frame

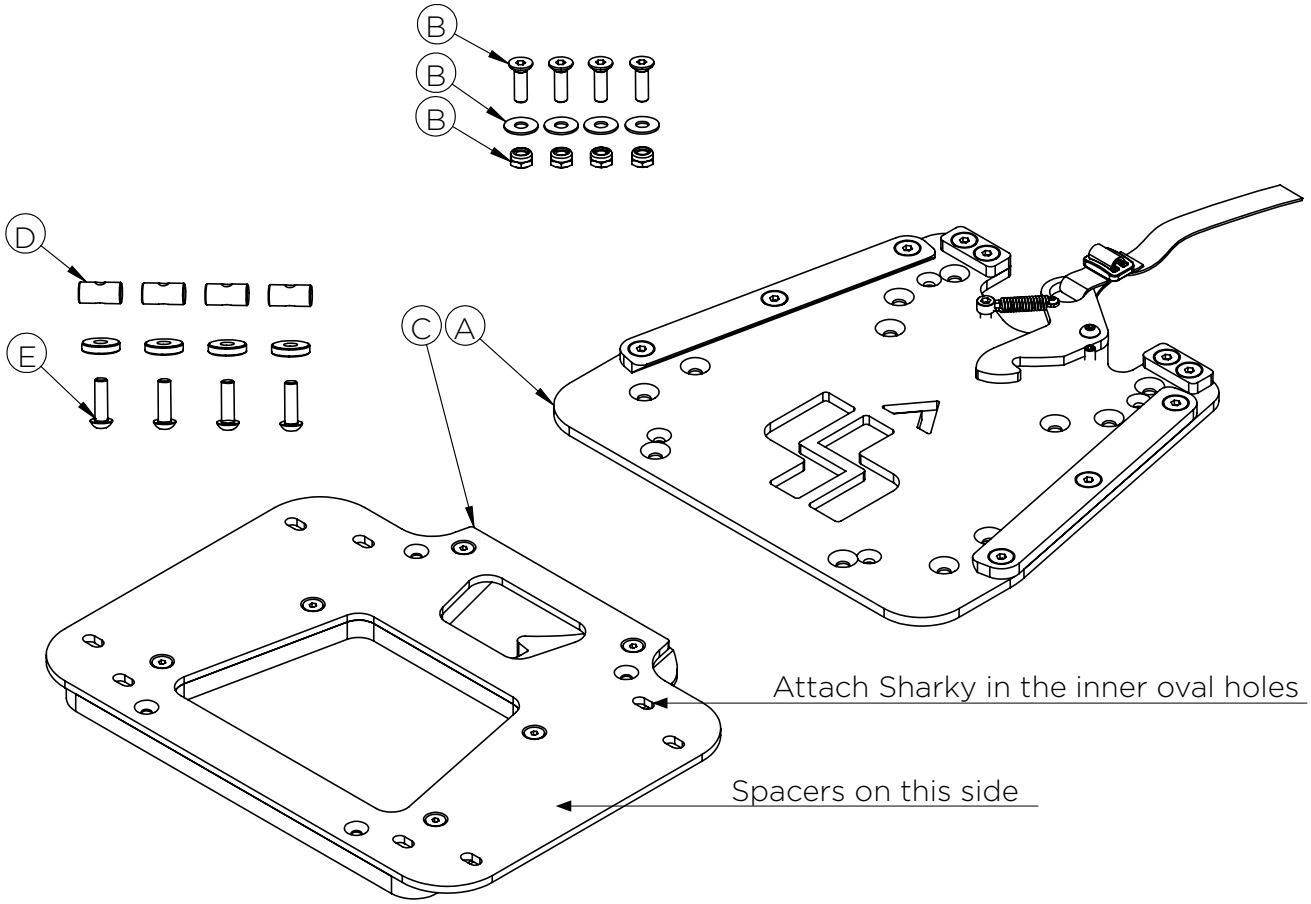


# Adapter system

**Mounting with an adapter system**
Start by mounting the base plate (A) on the frame by fastening it with the supplied screws, washers and nuts (B).

Then mount the adapter plate (C) by sliding in the rail pins (D) into the outermost tracks in the bottom of the seating system. Tighten the screws (E) when the desired position is reached.

When both plates are mounted on seatsystem and underframe, these can be combined. The seating system is properly secured when you hear a click.




| | |
|---|---|
| ⚠ | Ensure that the seating system is secure on the frame before use. |

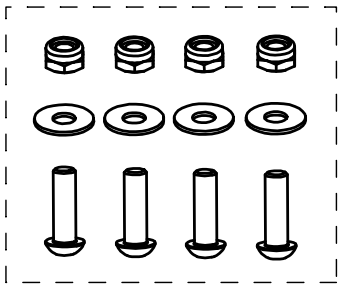
| | |
|---|---|
| ⚠ | When using the Adaptersystem Pro (153047), the safety strap on the back of the seating system must always be used and tightened around the driving bow or equivalent on the chassis (see illustration). Ensure that the strap is tight and fixed so that it cannot slip off. |



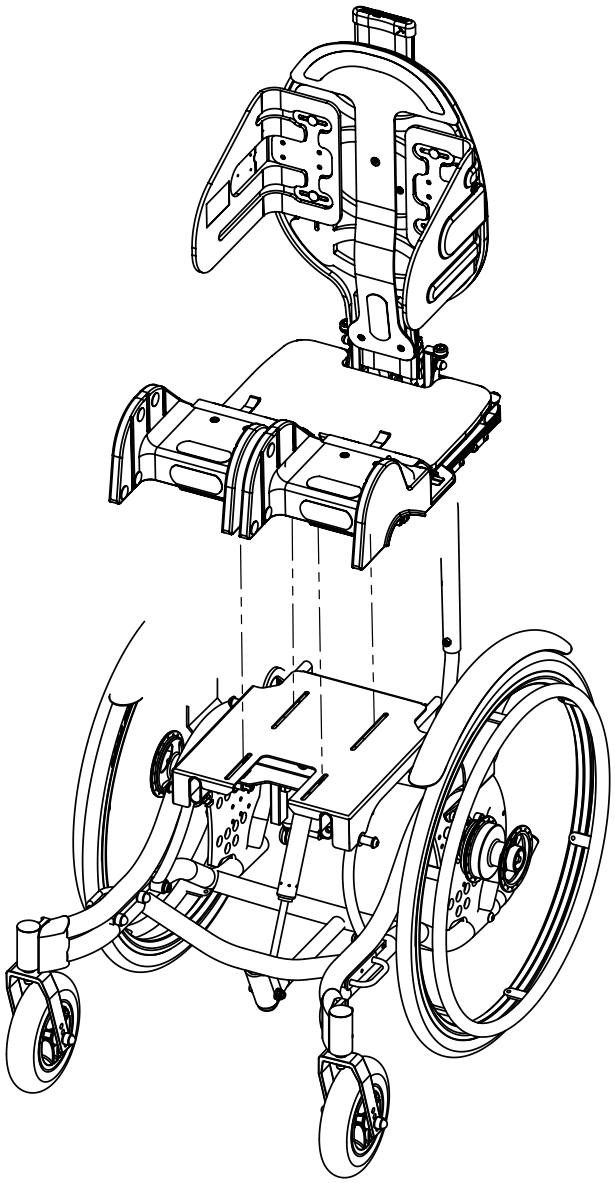
# Fixed mounting

Fixed mounting means that you attach the seating system directly onto the frame. Mounting with this method must be made with the supplied mounting kit including 4 screws (M6x16), washers and nuts.

In the bottom of the seating system are two different hole patterns for attachment on a frame. Choose the hole patterns that is best suited for a mounting with good balance.



Mounting kit



Never use any other screws than those supplied. These are security features. If other dimensions are desired, please contact Anatomic Sitt AB.

If using a flat seat, this must first be removed before mounting on a frame.

# Flat seat

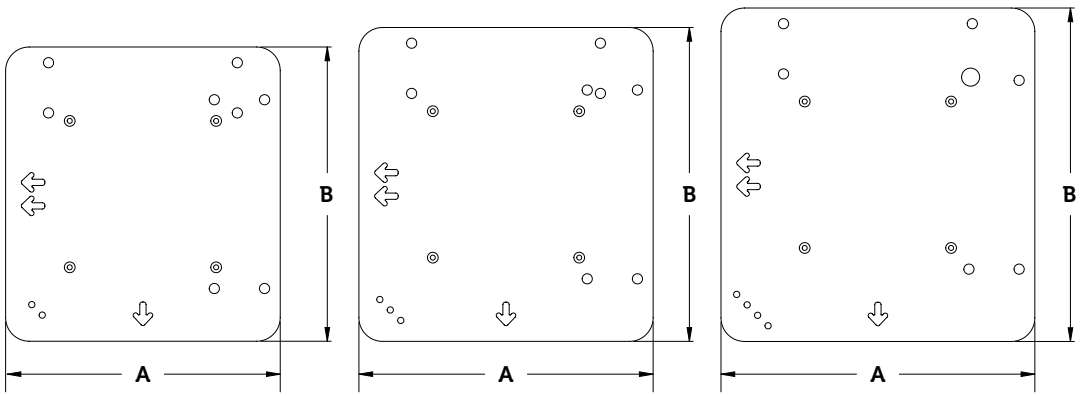
**Mounting the flat seat**
When mounting the flat seat, the standard seat parts are replaced by a flat seat plate. Mounting the flat seat must be done with the provided mounting hardware according to the description below.

Remove the endcap (I) of the profiles. Use the rail pins (A) in the profiles outermost tracks and attache screw (B) in the holes (C) of the flat seat.
Do not tighten the screws (B) entirely.

Use the taller screws (D) with washer (E)  in the rear holes (G) of the profile. Meet up on the opposite side of the screws with the rail pins (H). Do not tighten the screws (D) entirely.

Push the flat seat into the seat base in track 2 to desired position and tighten the screws (B) and (D). Put back the endcaps (I) on the profiles.

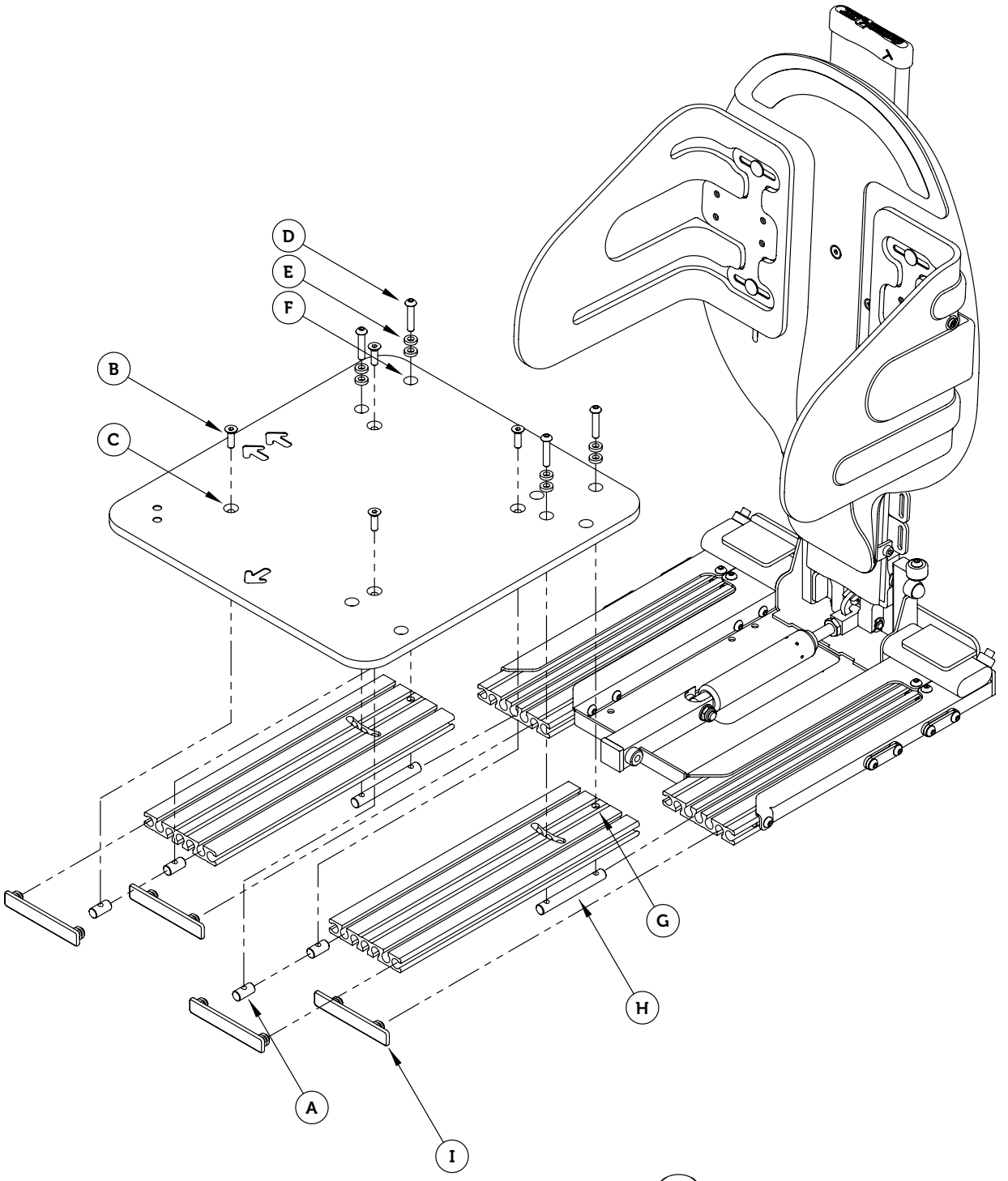
> Never use any screws other than the supplied. These are safety features. If in need of other dimensions, please contact Anatomic Sitt AB.




Flat seat
Art.no. 153190
(AxB)
350 x 375 mm

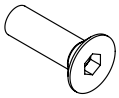
Flat seat
Art.no. 153191
(AxB)
375 x 400 mm

Flat seat
Art.no. 153192
(AxB)
400 x 425 mm

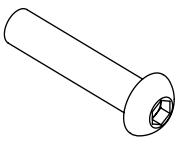




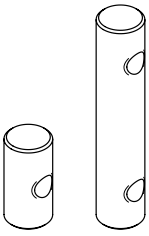

M6x3 Washer
8 pcs



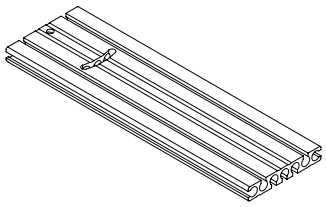
M6x16 screw countersunk
4 pcs



M6x35 screw
4 pcs



Rail pins
4 pcs/2 pcs



Profiles
2 pcs

# Adjusting seat part

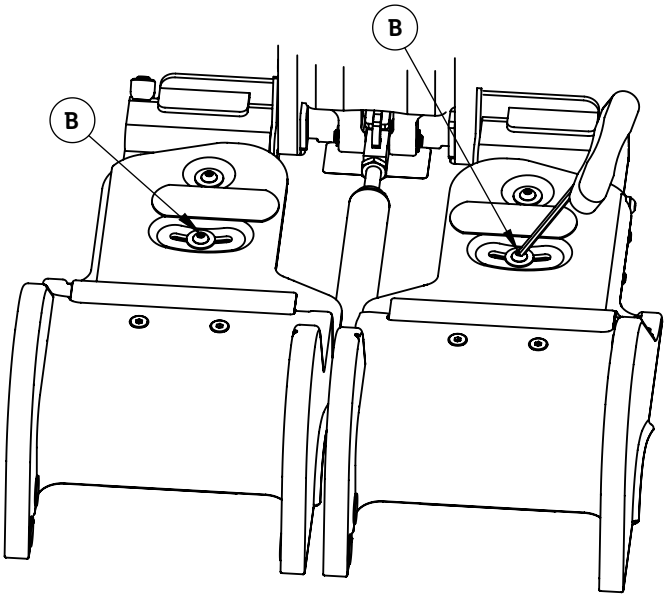
**Adjusting the seat part**
Seat depth, leg length difference and possible abduction/adduction of the leg parts are easily adjusted. Start by removing the seat lining and the rear seat plate (A) to access the adjustment screws (B) properly.

> ! You never have to unscrew the screws completely to adjust the leg parts, it is enough to loosen them slightly.

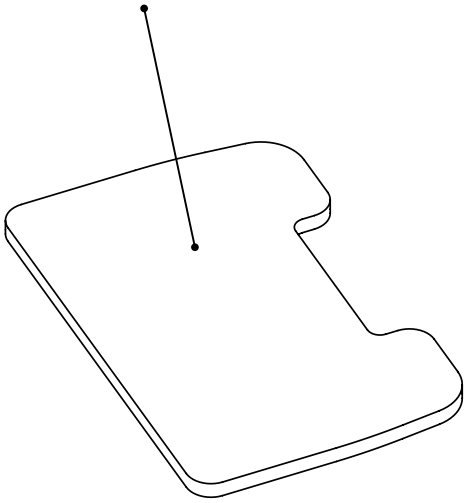
**Adjusting the seat width**
In order to increase or decrease the seat width, the position of the leg part in bottom profile should be changed. Start by removing the end cap located in the front of the bottom profile and then loosen the screw (B) on the leg part with the allen key. Once you have loosened the screw (B) slightly, pull out the entire leg part from the bottom profile and move it to the desired track.

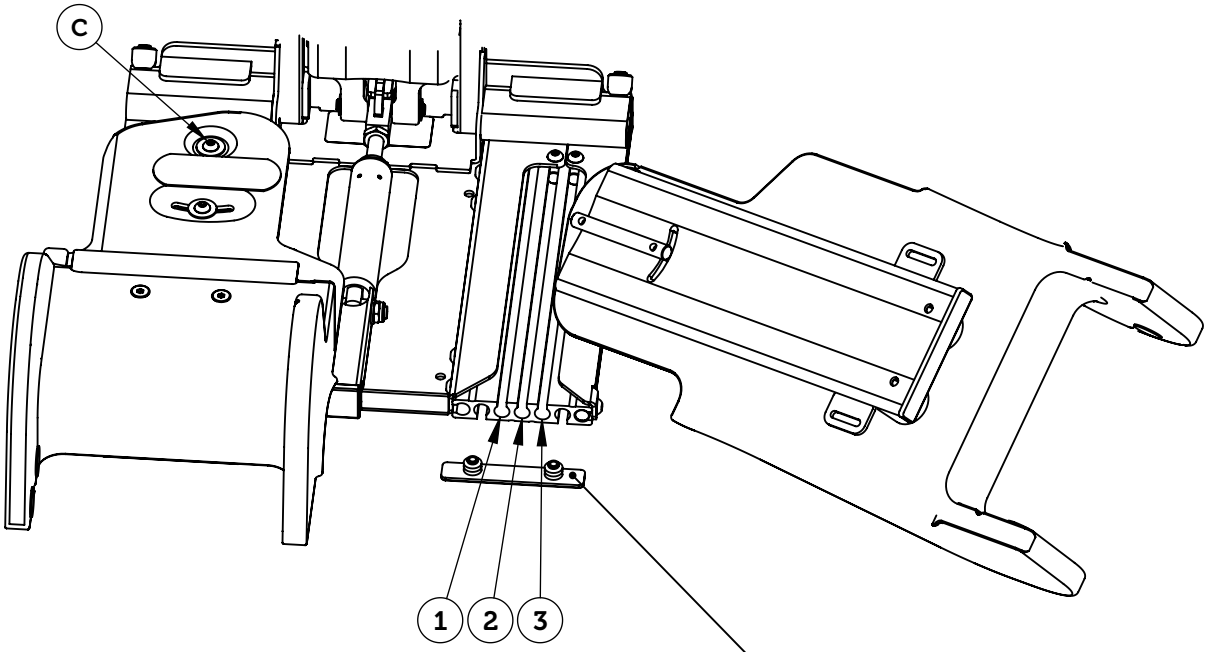
For maximum seat width, insert the rail pin in track 3, and for minimum seat width, insert the rail pin in track 1. The leg part comes as default in track 1.

Tighten the screw (B) when you have reached desired position. The rear screw (C) on the leg part may occasionally have to be loosened slightly.




Seat plate (A)






End cap

**Leg length difference**
To change the leg length, loosen the screw (A) on the leg part using the allen key, and then adjust the leg part to the desired length. Then tighten the screw (B) again.

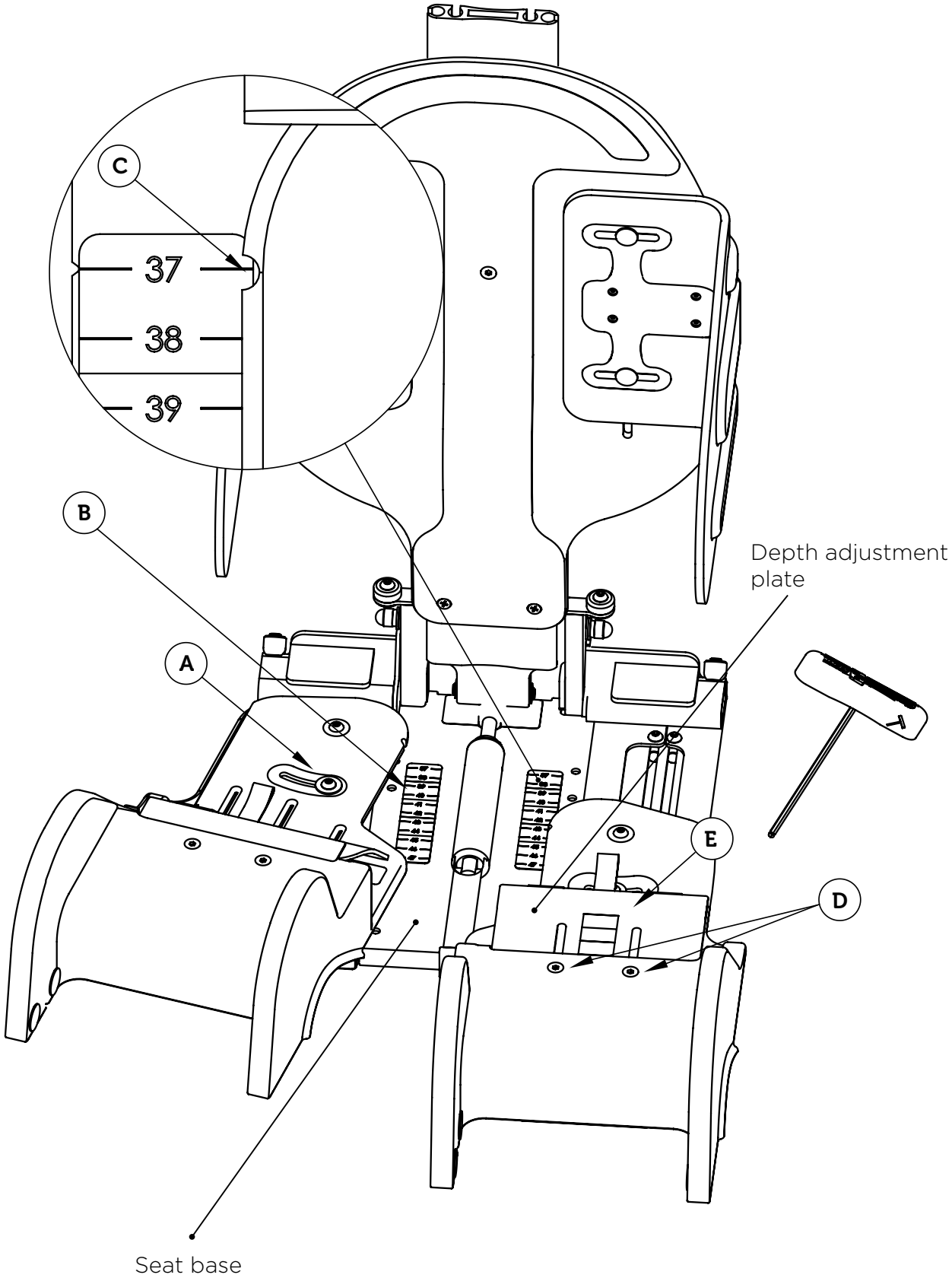
Ensure that you do not adjust the leg part outside the approved adjustment range according to the dipstick (B). Milled groove (C) marks the maximum adjustment (see picture).

**Adjusting the seat pocket**
When adjusting the seat depth, the seat pocket should also be adjusted.
Loosen the leg part's anterior screws (D) with the allen key and drag the depth adjustment plate to the desired position. Then tighten the screws (D).

To get a good starting point for setting the seat depth, the color scale on the seatbase and depth adjustment plate (E) can be helpful. If the seat depth is adjusted to, for example 43 cm (grey field) the depth adjustment plate should also be pulled out to the grey field. This is in order to ensure an as correct seat pocket size and subsequent seating position as possible.
Always fine-tune the settings after each user's requirements.

**Abduction, adduction and windswept**
To adjust the leg part to any of these positions, loosen the screw (A) using allen key, and move the leg part to desired postion. Tighten the screw (A).

You never have to remove the screws completely to adjust, it is enough to loosen them slightly.


C
37
38
39
B
A
Depth adjustment plate
E
D
Seat base

# Backrest

### Installation of the backrest

The backrest attachment consists of 4 screws (A) and two rail pins.
Line up and slide down the back profile onto the rail pins on the back joint housing.
Then tighten the four screws (A) using the allen key.
The backrest is automatically positioned in the correct position through pre-assembled stops in the back profile.

### Adjusting the backrest height

To adjust backrest height, loosen the screws (B) on both sides of the back profile using the allen key, and adjust to the desired height. Loosen the knob (E). When you are satisfied with your setting, tighten the screws (B) again.

### Adjusting the backrest angle

Place the activation lever (C) in active position by lifting it up and then pushing it onto the heel.
To adjust the angle of the backrest, press the lip down. The gas piston now activates the back so you can move the back to desired position. Once you reach the desired angle, release the activation lever again to retain your set angle.

> Remember to always hold the back steady when you activate the gas piston.

### Adjusting the lateral support

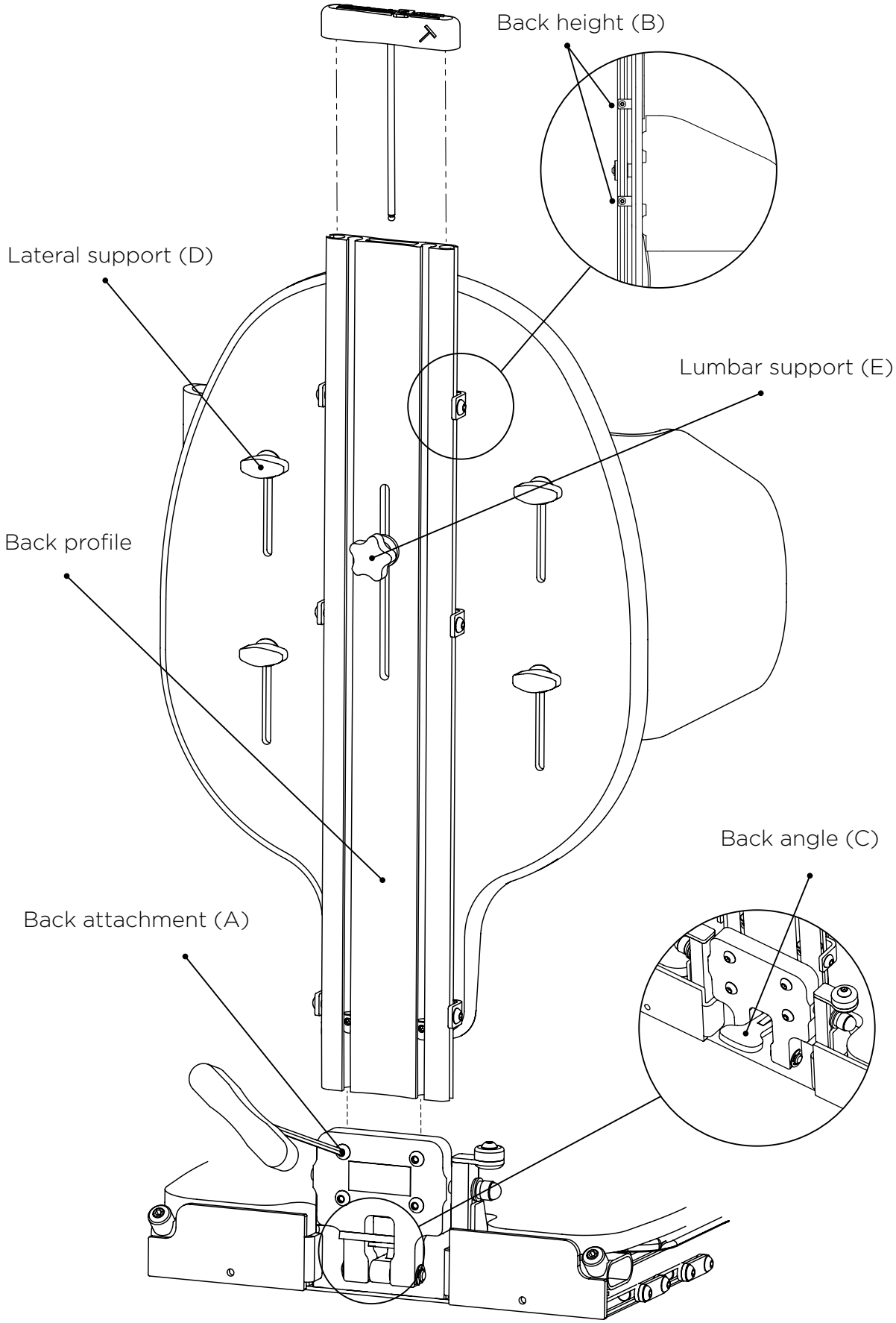
To adjust the width and height of the lateral support, loosen the finger knob (D) and adjust to the desired height and width. Tighten the finger knob (D) when you have reached the desired position.

### Adjusting the lumbar support

Loosen the knob (E) and press the top end of the lumbar support which is placed behind the back lining until the desired lower back depth is reached.
Hold the lumbar support in position and then tighten the knob (E).

> The backrest height might need to be adjusted for the lumbar support to be in the correct position.

> Remove the backrest lining to ensure a better lumbar support view during adjustment.

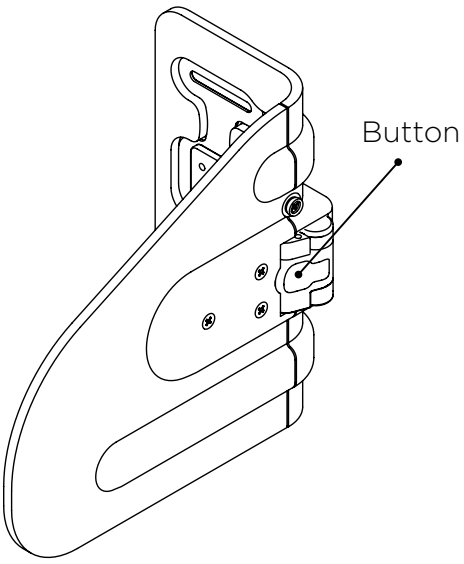

Back height (B)
Lateral support (D)
Lumbar support (E)
Back profile
Back angle (C)
Back attachment (A)

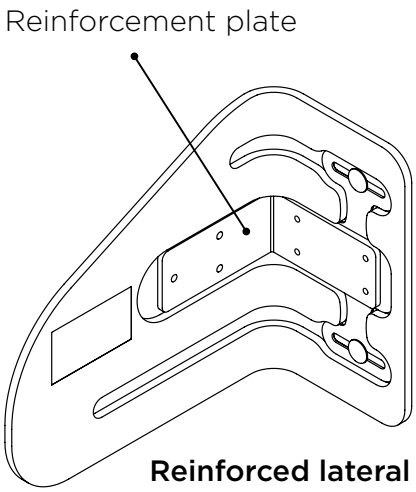
# Lateral support

**Mounting the lateral support**
Mount the lateral support using carriage bolt (A), washer (B), finger knob (C).
Put the carriage bolt (A) through the lateral support (D) and the slot in the back plate (E). Then meet up with a washer (B) and a finger knob (C) on opposite side of the back plate (E).

**Optional lateral support**
As an option to the fixed the lateral support you can use the foldable lateral support, closing lateral support or the reinforced lateral support. Assemble these in the same was as described above.

**Foldable lateral support**
Open the foldable lateral support by pressing the red button.



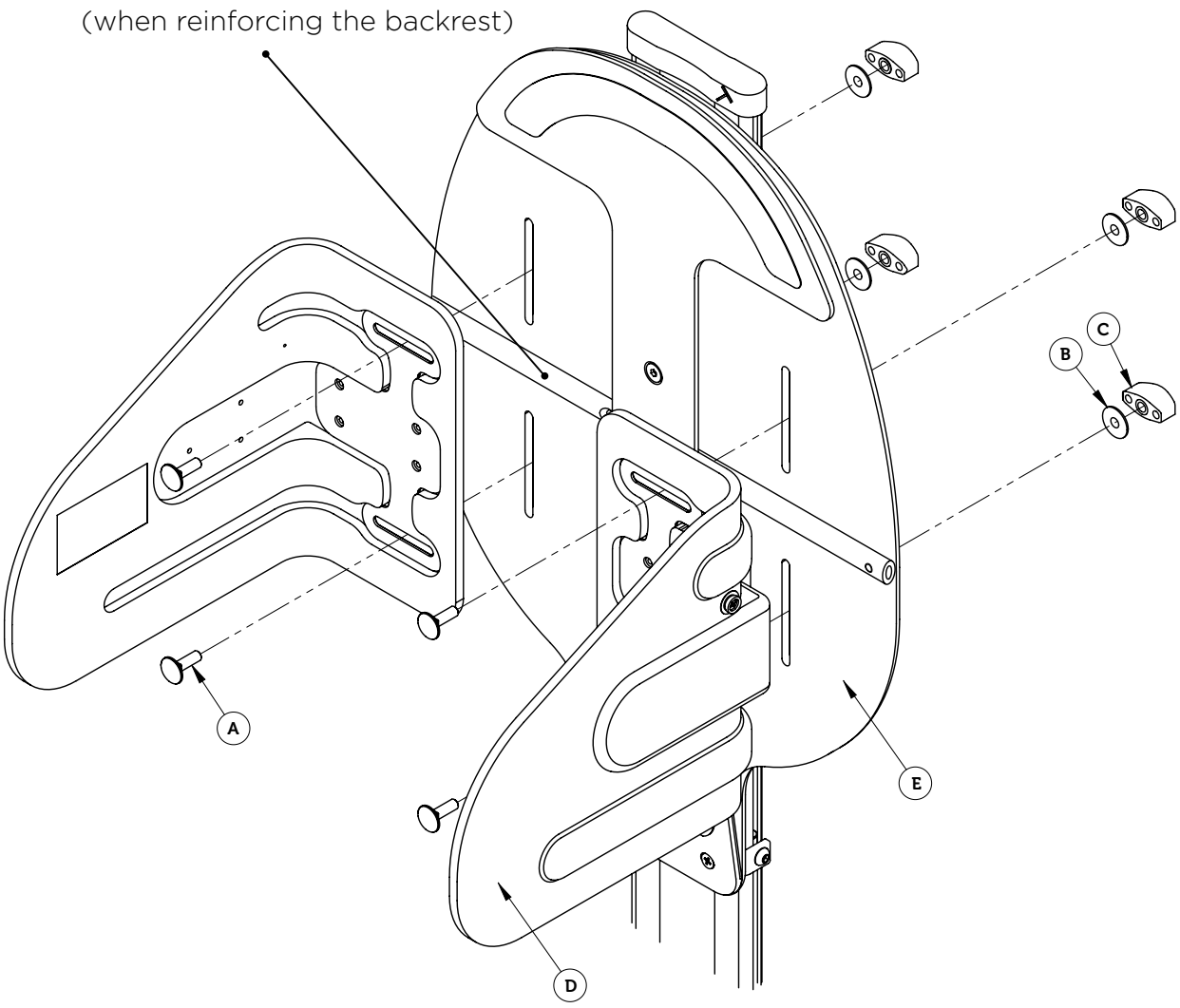



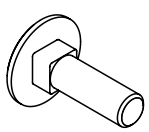

**Reinforced lateral support**

**Closing lateral support**
Open the foldable lateral support by pressing the red button.
To deep adjust the closing lateral support losen the four screws on the side.



**Back pipe**
(when reinforcing the backrest)

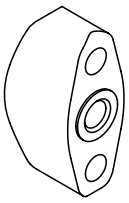


Carriage bolt (A)
4 pcs



Washer (B)
4 pcs

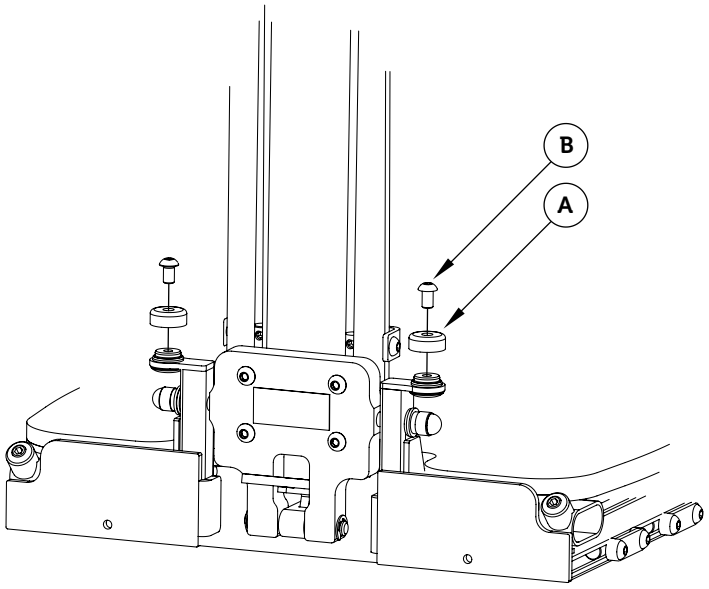


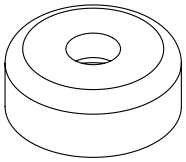
Finger knob (C)
4 pcs

# Pelvis support

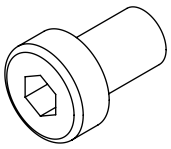
**Mounting the pelvis support**
Before you can attach the pelvis support, you must remove the protective cover (A). Remove the screw (B), and then remove the cover.
Mount the pelvis support in place of the protective cover (A) and secure with the screw (B).

**Adjusting the pelvis support**
To adjust the angle of pelvis support, loosen the screw (B) (C) or (D) depending on the settings you want to do. To adjust the height of the pelvis support plate unscrew the screws (E) and move the plate to the desired position.
Tighten the screws (E) again.

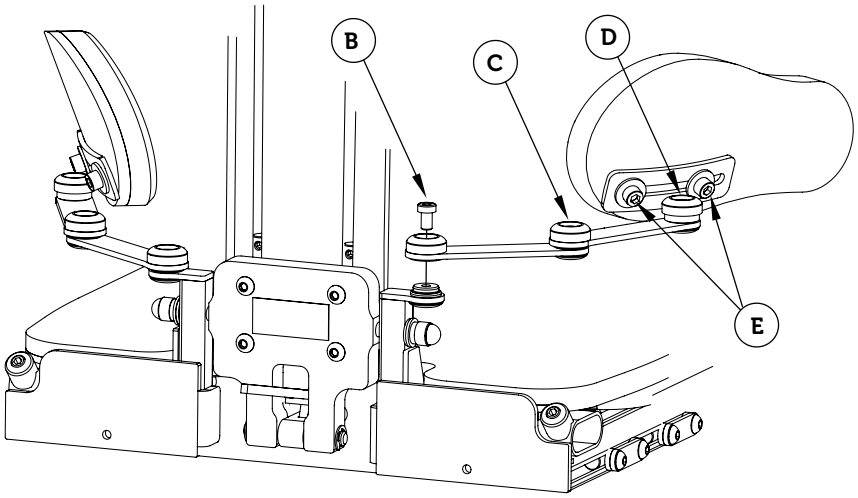


Cover (A)
Remove



M6 Screw (B)

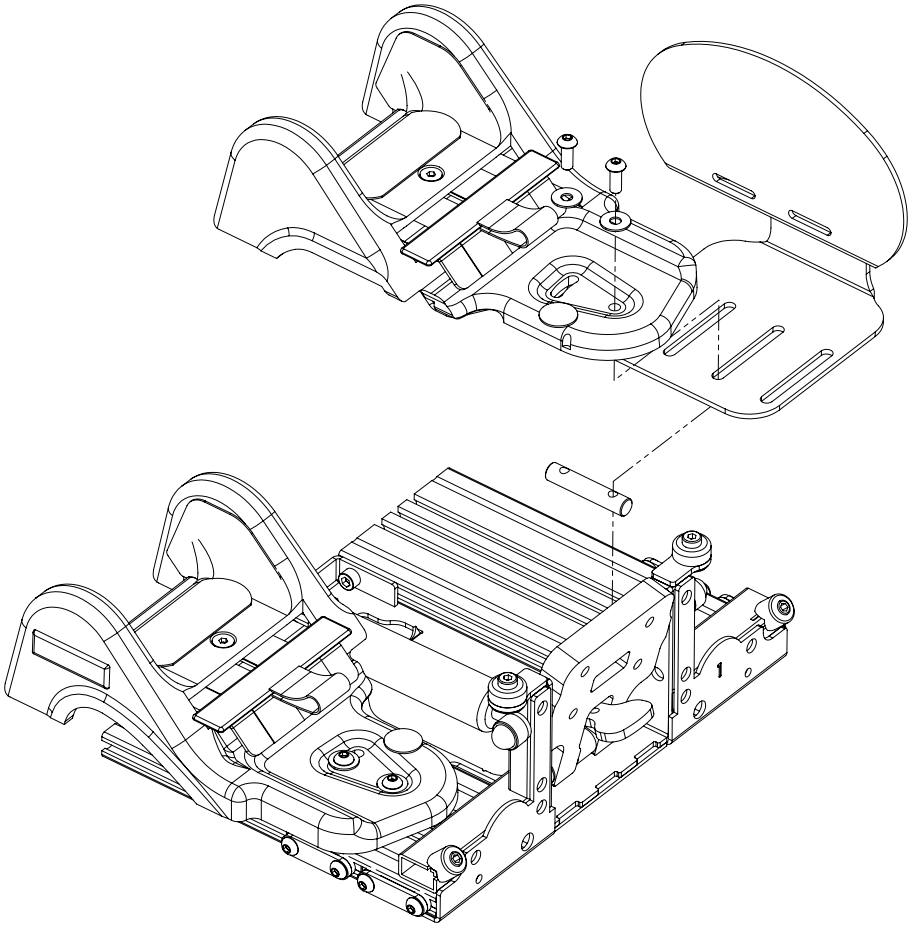


# Hip support

**Mounting of hip supports**

Unscrew the two screws that attach the leg part to the base. Then mount the hip support (with the two removed screws) between the leg part and the base as shown in the illustration (between the two black profiles for Sharky) so that the hip support rests against the base.

Choose which traces in the hip support you use depending on how far forward/ back you want to have the support Then adjust the support laterally before tightening the screws properly.



# Headrest

**Mounting the headrest bracket**
Before you can assemble of the headrest bracket can be done, you must first remove the allen key and other necessary details that are mounted already.

Slide the rail pins of the headrest bracket (A) into the tracks of the back profile. Once you reach the desired position, tighten the four screws (B).

**Mounting the headrest**
Slide the square pipe of the headrest into the headrest bracket (C) and tighten the lever handle (D) once you reach desired position.

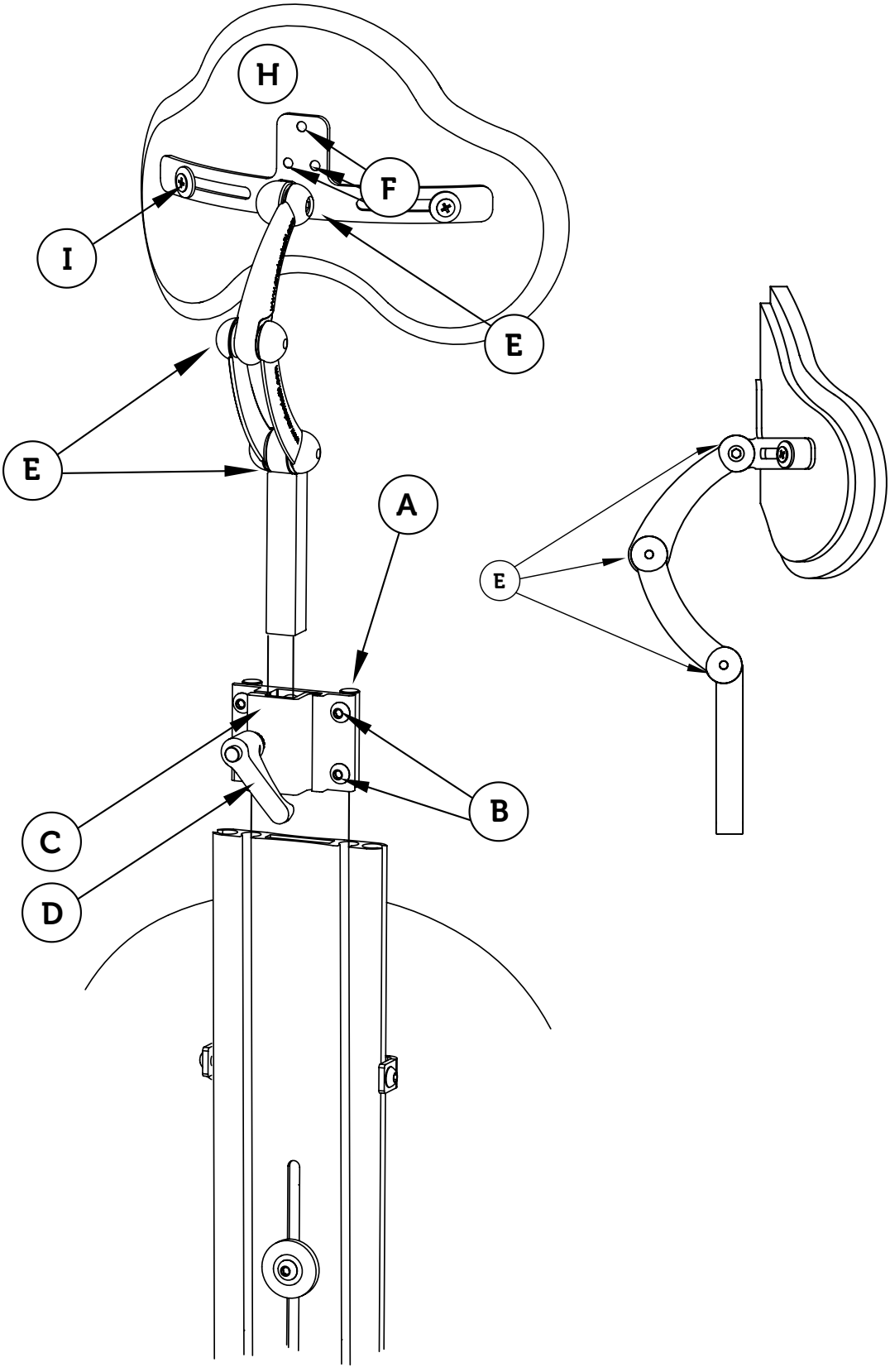
**Height adjustment of the headrest bracket**
Loosen the screws (B) and then move the headrest bracket to desired position. Then tighten the screws (B).

**Adjustment of the headrest**
When adjusting the 3-joint headrest, loosen the screw (E) in the joint you wish to adjust. Once you reach the desired position, tighten the screw (E) again.

To adjust the height of the headrest, loosen the lever handle (D) and move the headrest to desired position. Then tighten lever handle (D).

**Mounting the forehead strap bracket**
Before mounting the forehead strap bracket, the head support plate (H) needs to be removed. To remove the head support plate, loosen the two screws (I).

Fit the forehead strap bracket into the holes (F) with the supplied mounting hardware. See separate instructions for assembly of the forehead strap bracket.


H
F
I
E
E
A
E
B
C
D

# Positioning harnesses

### Mounting the upper mounting bracket
Remove the allen key and slide the rail pins (A) of the upper mounting bracket (D) in the track of the back profile. Once you reach the desired height of the bracket, tighten the screws (B). Put the allen key back into the profile.

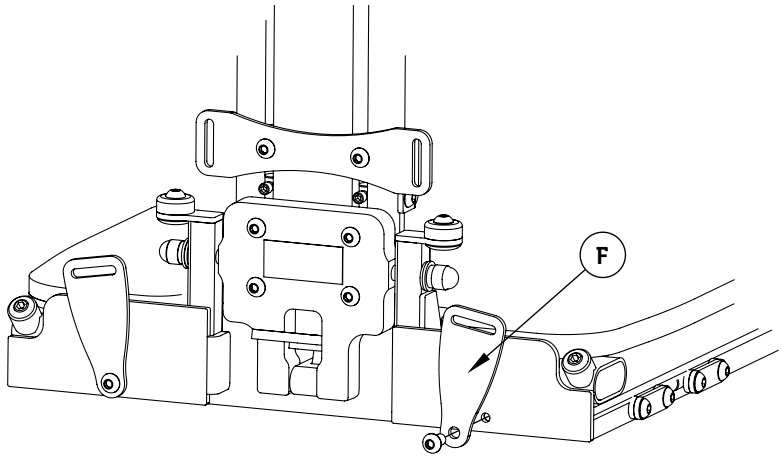
### Adjusting the upper mounting bracket
For height and angle adjustment, loosen the screws (B) slightly and then move the bracket to desired position, then tighten the screws (B).

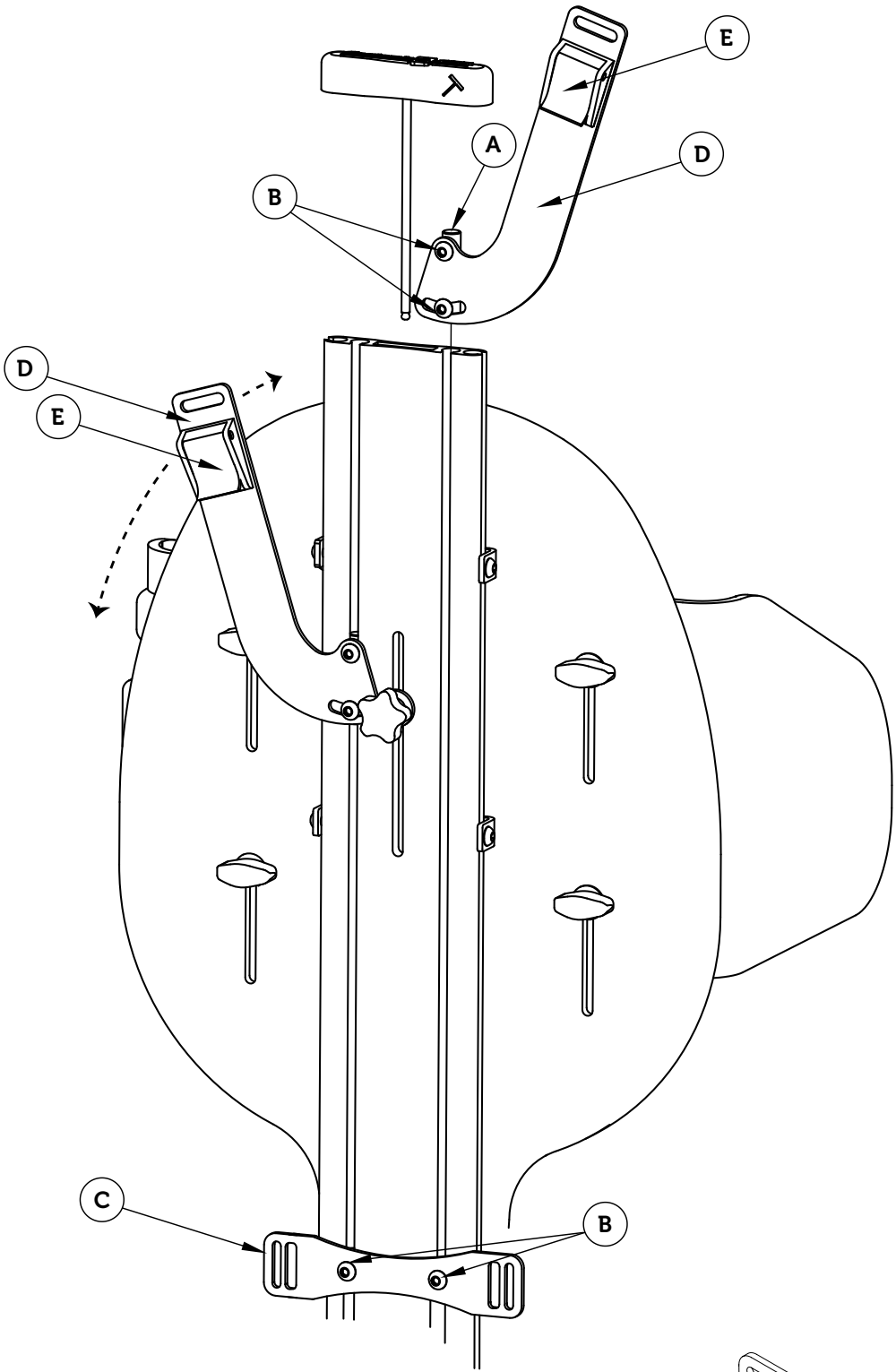
### Mounting the lower mounting bracket
Before mounting the lower mounting bracket (C), you must first remove allen key and possibly other details that are mounted already. These details may include a headrest, upper mounting brackets and driving bow.

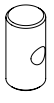
Slide the rail pins of the lower mounting bracket into the tracks of the back profile. Once you reach the desired position, tighten the screws (B).
Reassemble the details you removed before mounting the lower bracket.

### Adjusting the lower mounting bracket
To adjust the height, loosen the screws (B) slightly and then move bracket to the desired position, then tighten the screws (B).

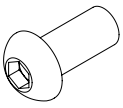
### Mounting optional lower brackets
For a lower attachment of the harness, an optional mounting bracket (F) may be used. This is mounted with the included screw in existing holes on the seat base.



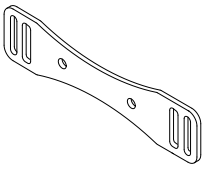


Rail pin (A)
4 pcs



M6 Screw (B)
6 pcs



Lower bracket (C)
Included as standard

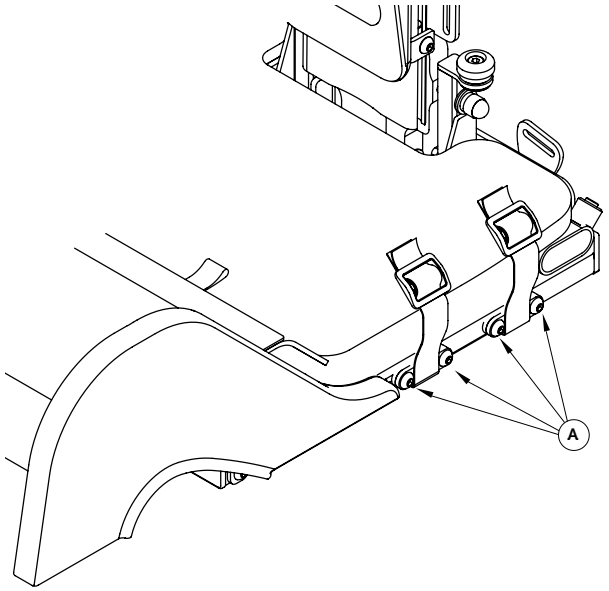


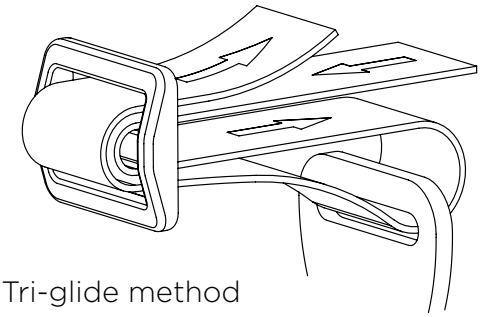
Lower bracket (F)
Optional 2 pcs

# Hip belt

**Adjusting the hip belt bracket**
To move the position of the hip belt bracket, loosen the screws (A) slightly and adjust into desired position. Then tighten the screws (A).

**Mounting the hip belt**
When mounting the hip belt in the hip belt bracket, use a tri-glide buckle.
For assembly according to the tri-glide method, see picture.

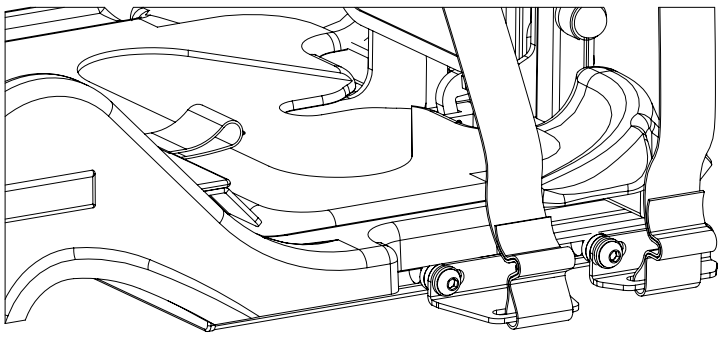


Tri-glide method

Make sure that the strap does not get caught between the spacer and the bracket.

**Mounting bracket for hip belt**
Available as an accessory in four sizes, extra belt mounts allow the hip belt attachment points to be moved out, making it easier to access and adjust the seat/leg parts.
Fits 4-point lap belts with 25 mm wide attachment straps.
Use existing screws and washers and replace the existing flat iron with the desired mounting bracket. Can be mounted up or down if adapter system is used. Otherwise it is mounted upwards so that it doesn't interfere with the seat plate of the underframe.



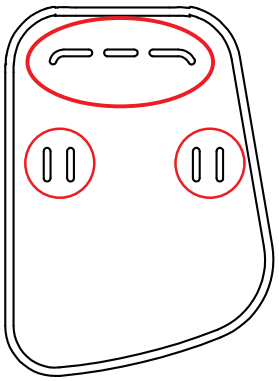


# Ankle holder

The footplate is prepared for mounting of the ankle holder.
Mounting of ankle holders on a adjustable footrest are made underneath the footrest.



Be sure the cushion is in the right position!



# Armrests from seat

**Mounting the armrests**
Slide the armrest into the intended tubes on the seat base.
Once you reach the desired width position of the armrest, tighten the screw (A).

**Adjusting the width**
To change the width of the armrest, loosen the screw (A) and then move the armrest to desired position, then tighten the screw (A).

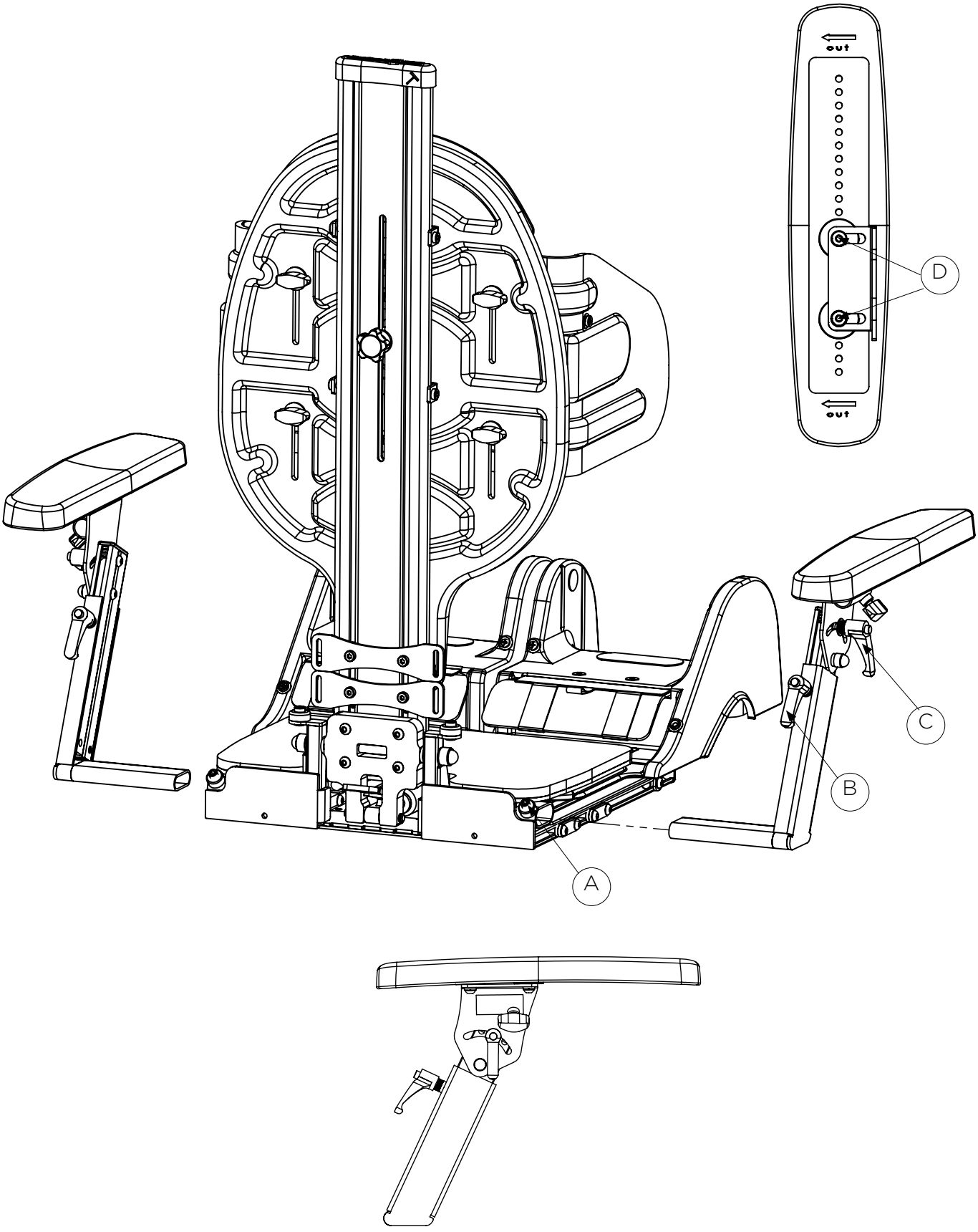
**Adjusting the height**
To adjust the height of the armrest, loosen the lever handle (B) and move the armrest to the desired height, then tighten the lever handle (B).

**Adjusting the angle up/down**
To adjust the angle of the armrest, loosen the lever handle (C) and move the armrest to the desired angle, then tighten lever handle (C).

**Adjusting the lateral angle**
To adjust the lateral angle of the armrest, loosen the screw (D) and move the armrest to the desired angle, then tighten the screw (D).

**Mounting of cupped armrests**
The armrests must be mounted as shown with the high sides facing outwards, away from the body.




out
out
D
C
B
A

# Armrests from the back, fixed

### Mounting of fixed armrests

Before mounting the armrests from the back, you must first remove the allen key and possibly other details that are mounted already. These details may include a headrest, upper mounting brackets and driving bow.

Slide the rail pins of the armrest bracket into the tracks of the back profile. Once you reach desired position, tighten the screws (A). Reassemble the details you removed before mounting the armrest bracket.

### Adjusting the height

To adjust the height of the armrest, loosen the lever handle (B) and move the armrest to the desired height, then tighten lever handle (B).

### Adjusting the width

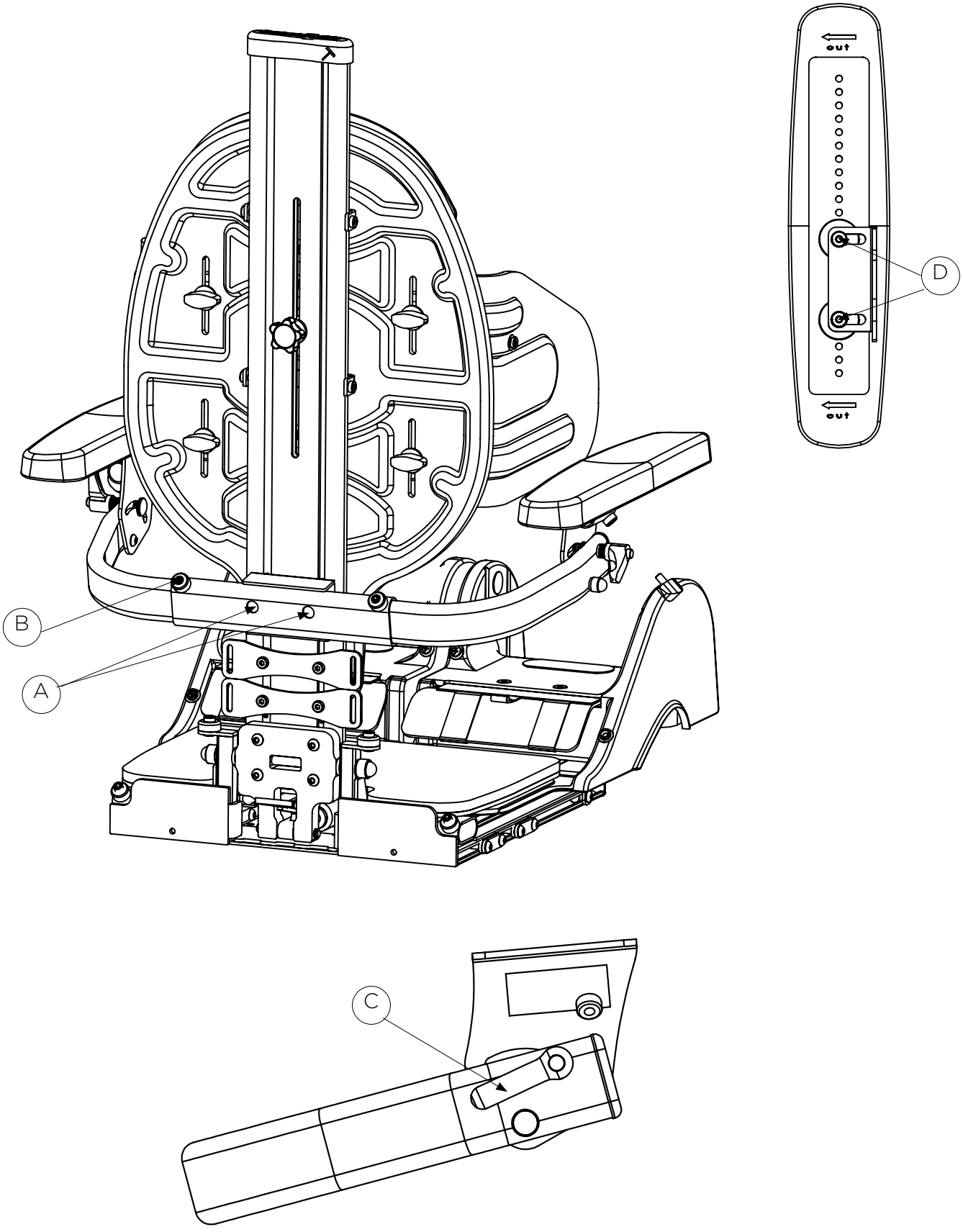
To change the width of the armrest, loosen the screw (A) and then move the armrest to the desired positon, then tighten the screw (A).

### Adjusting the angle up/down

To adjust the angle of the armrest, loosen the lever handle (C) and move the armrest to the desired angle, then tighten lever handle (C).

### Adjusting the lateral angle

To adjust the lateral angle of the armrest, loosen the screw (D) and move the armrest to the desired angle. Then tighten the screw (D).


out
out
D
B
A
C

# Armrests from the back, foldable

**Mounting of foldable armrests from back**
Before mounting the armrests from the back, you must first remove the allen key and possibly other details that are mounted already. These details may include a headrest, upper mounting brackets and driving bow.

Slide the rail pins of the armrest bracket into the tracks of the back profile. Once you reach desired position, tighten the screws (A). Reassemble the details you removed before mounting the armrest bracket.

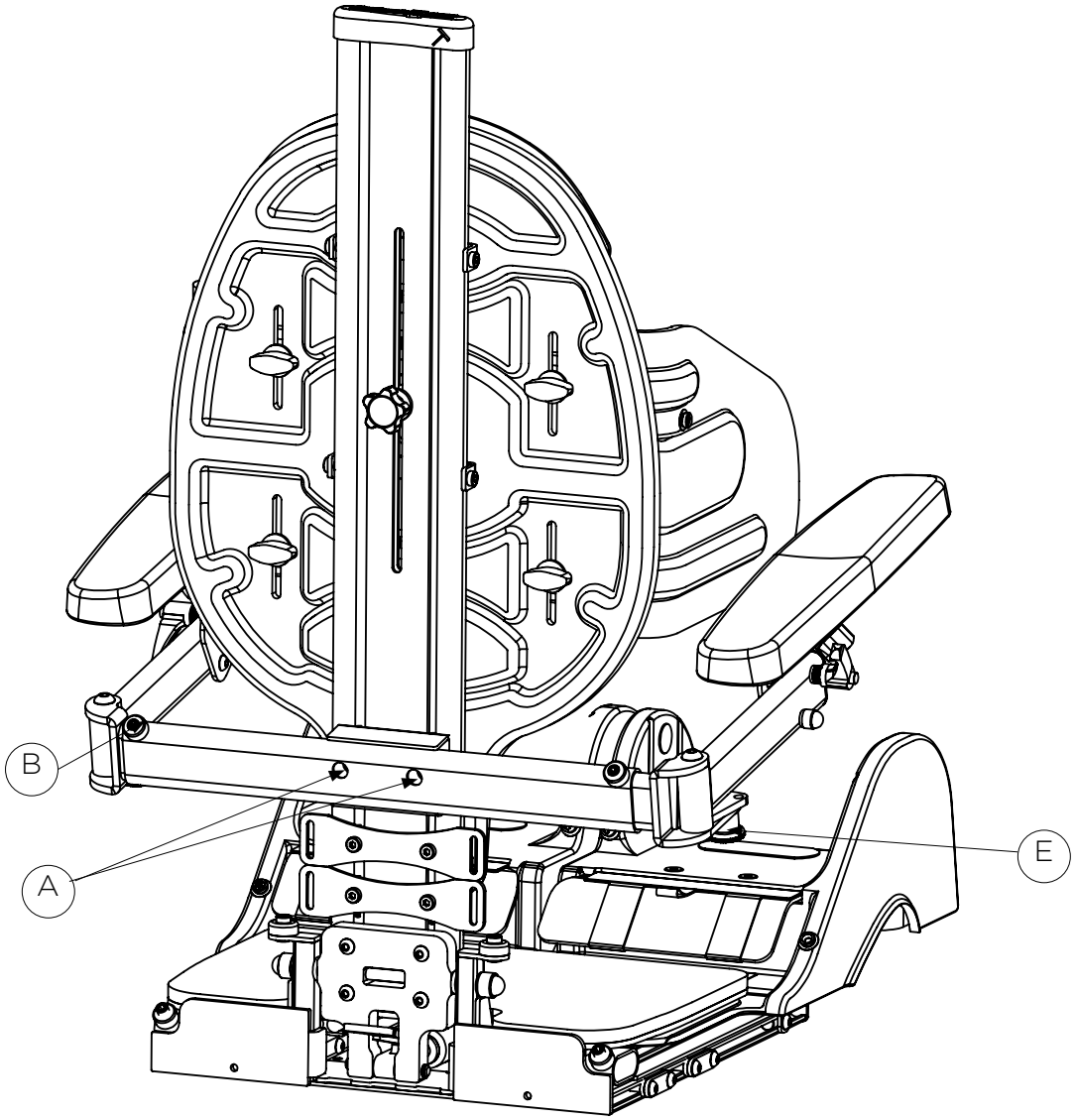
**Adjusting the height**
To adjust the height of the armrest, loosen the screws (A) and move the armrest to the desired height, then tighten screws (A).

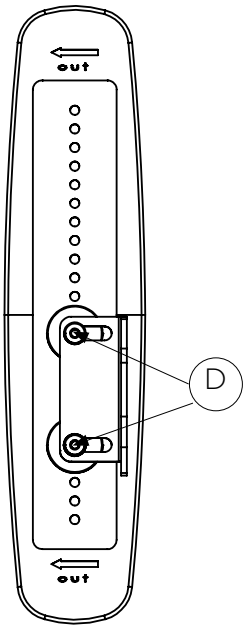
**Adjusting the width**
To change the width of the armrest, loosen the screw (B) and then move the armrest to the desired positon, then tighten the screw (B).

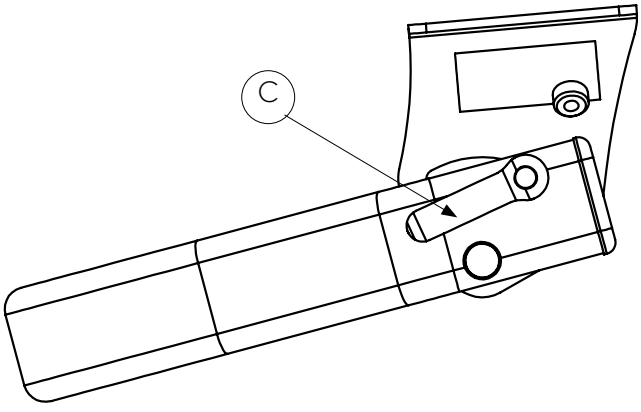
**Adjusting the angle up/down**
To adjust the angle of the armrest, loosen the lever handle (C) and move the armrest to the desired angle, then tighten lever handle (C).

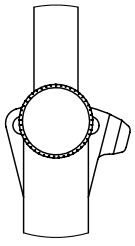
**Adjusting the lateral angle**
To adjust the lateral angle (sideways) of the armrest, loosen the screw (D) and move the armrest to the desired angle. Then tighten the screw (D).

**The foldable function**
To fold the armrest to the side, pull the locking pin (E) down and then fold away the armrest. Make sure that a clicking sound is heard as you fold back the armrest. Opportunity to angle is provided through the three-hole position of the locking pin.



Three hole positions
To adjust the angle of the armrest

# Upper arm support

### Mounting the upper arm support

Mount the upper arm support with the finger knobs (A), washers (B), spacers (D) and carriage bolts (E). Note that the carriage bolts in the lateral support must be replaced by the supplied, longer carriage bolts.
Put the carriage bolts (E) through the lateral support and the slot in the back plate. Then meet up with spacers (D), the upper arm support bracket (C), washers (B) and a finger knobs (A) on the opposite side of the backrest.

### Adjusting the height

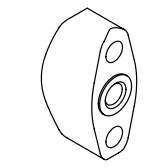
To adjust the height of the upper arm support, loosen the finger knobs (A) and then adjust to the desired height. Tighten the finger knobs (A) when you have reached the desired position.

### Adjusting the width

To adjust the width of the upper arm support, loosen the screws (F), then adjust to the desired width. Tighten the screws when you have reached the desired position.

### Cushion cover

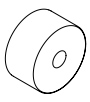
When the cushion cover needs to be washed you can easily remove it from the upper arm support plate by stretching the elastic ribbon on the back of the cover..
To reposition the cushion cover, stretch the cover over the arm support plate and make sure it is centered.



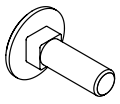
Finger knob (A)
4 pcs



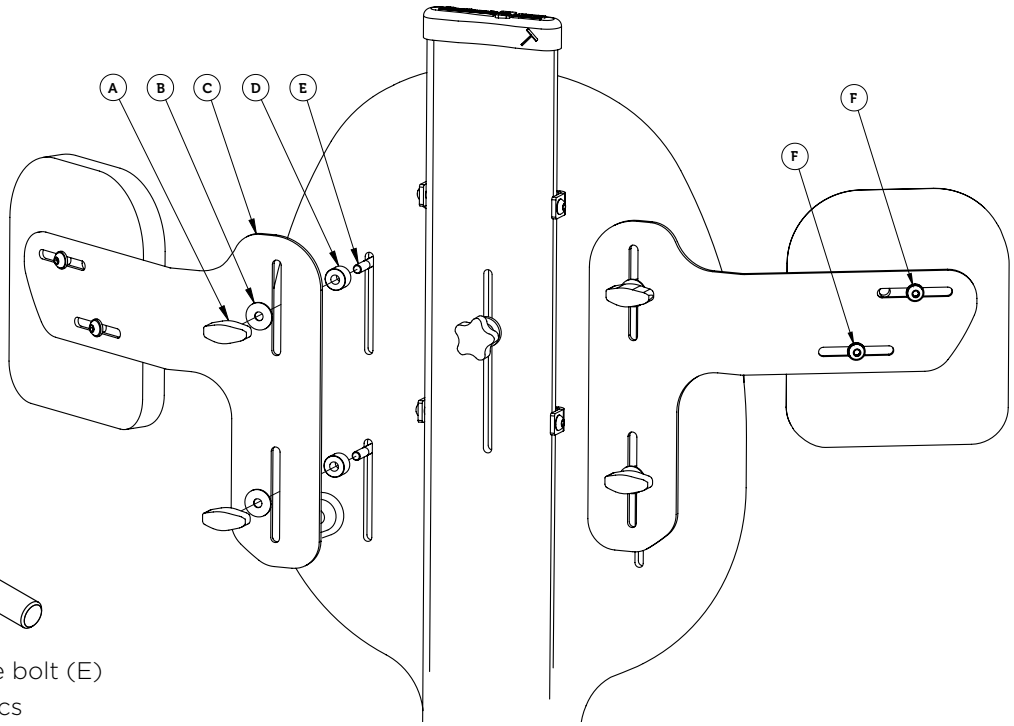
Washer (B)
4 pcs



Spacer (D)
4 pcs



Carriage bolt (E)
4 pcs

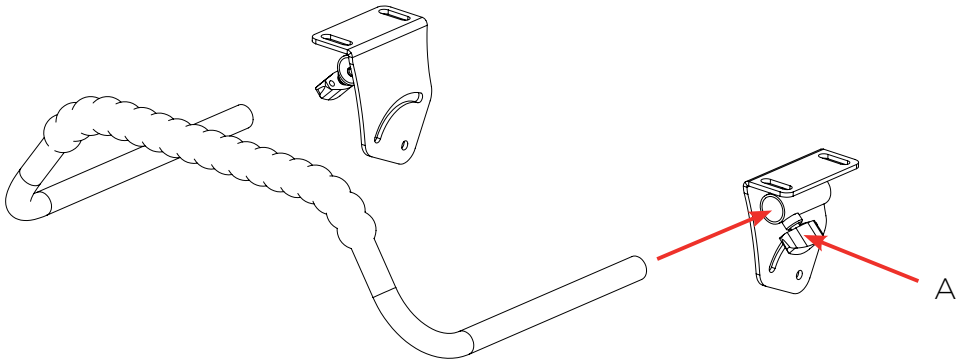



> The carriage bolts the in the lateral support must be replaced by the supplied, longer carriage bolts when mounting the upper arm supports. When adjusting the upper arm support, the lateral support is also available to adjust at the same time.

# Crossbar

**Installation of a crossbar**

The crossbar is pushed into the tubes under the armrest plates and secured with the knob (A) on both sides. The crossbar can be pulled out on the left side and rotaded away while the right side is still remains in the fitting pipe.

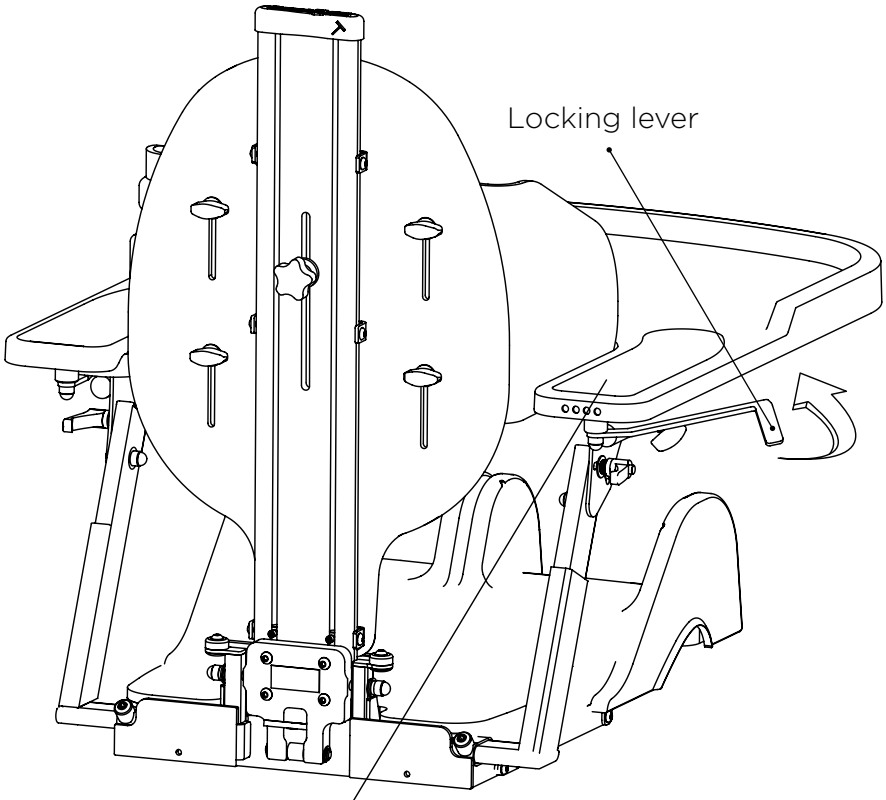


# Table, fixed

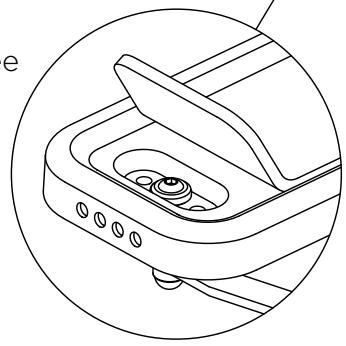
**Mounting the table**
Put the table on the armrest plates and then rotate the locking lever of the table into position below the armrest plate. The locking lever must be rotated until it is inside the rim of the raised armrest plate.

**Changing the mounting holes**
There are 3 mounting widths to choose from. To change the width, use one of the optional mounting holes located under the padding. The locking lever is mounted in the center hole as default.
To change the mounting hole, you must first lift the back end of the padding.
The hole markings on the rear edge shows the size of the table.

> ⚠ Do not lift the front of the table.

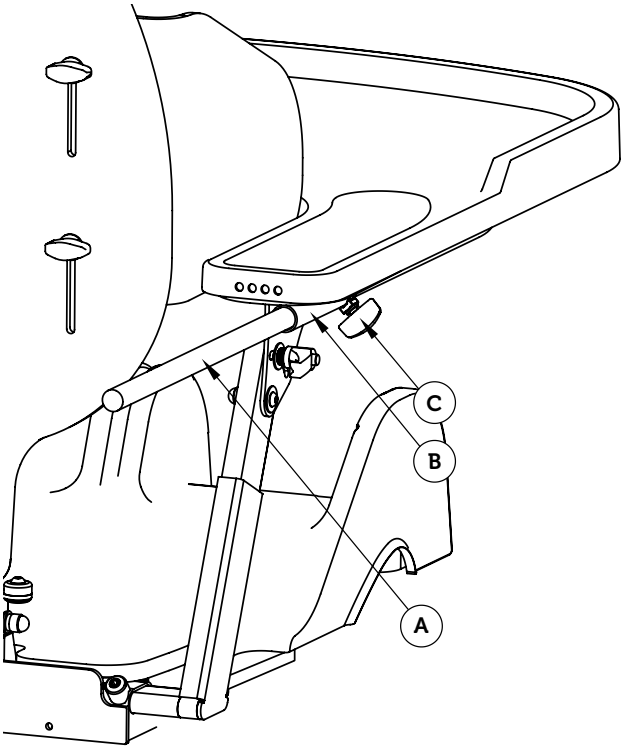



**Attachment widths**
Choose between three mounting holes.



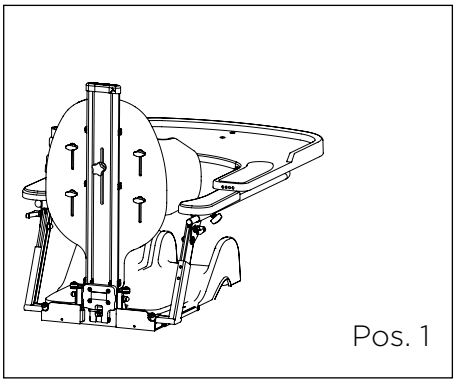
# Table, foldable

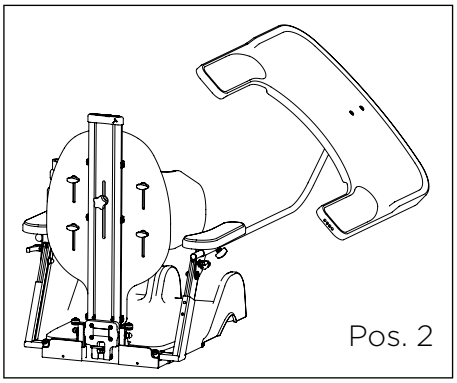
**Mounting the foldable table**
To mount the folding table, put the table mounting tube (A) through the tube (B) located under the armrest plate.
Push the table to the desired position and let it rest on the armrest plates. Tighten the finger knob (C) to lock the table.

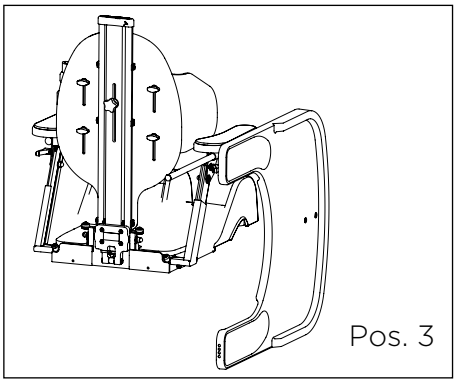



**Using the folding function**
To fold table to the side, first loosen the finger knob (C) slightly. Lift the table and pull it forward.
Lift table further and bring it to the side.
When the table is in its lowest position, push it back again and tighten finger knob (C).

1) Pull the table forward
2) Lift table further and bring it to the side
3) When the table is in its lowest position, push it back again


Pos. 1


Pos. 2


Pos. 3

Remember to tighten the finger knob (C) after using the foldable function of the table. If locking levers are used, these must be turned in under the armrest plate.

Be sure to pull the table far enough forward when using the foldable function so that the user is not damaged.

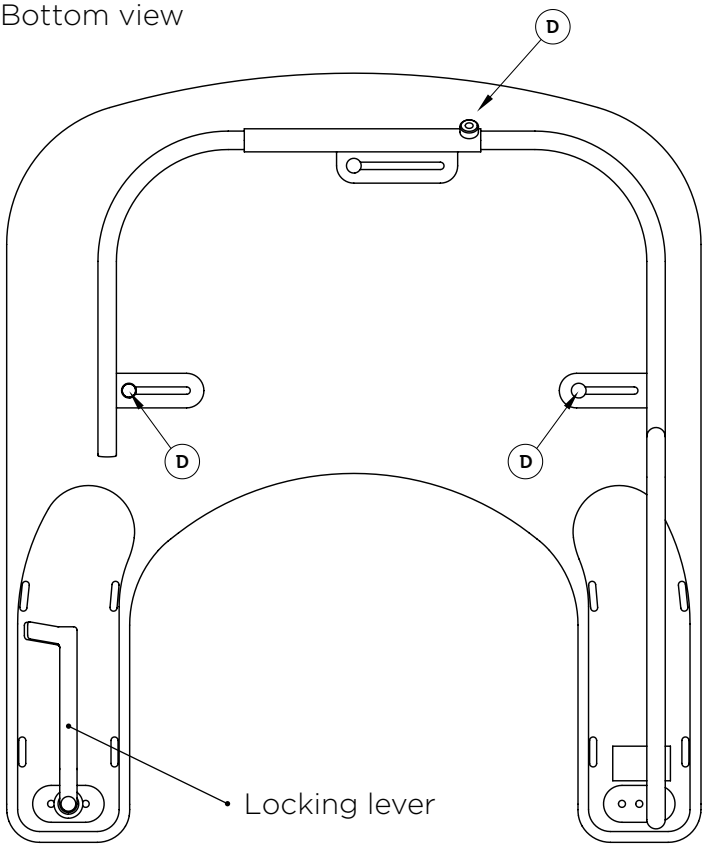
# Table, reinforced

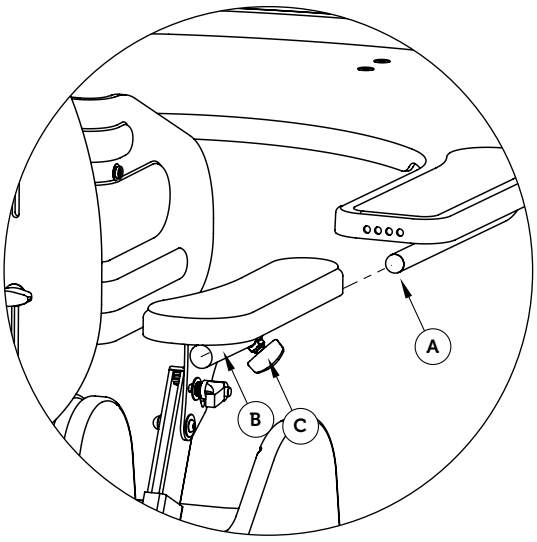
**Mounting of the reinforced table**
To mount the reinforced table, put the table mounting tube (A) through the tube (B) located under armrest plate.
Then push the table to desired position and let it rest on the armrest plates.
Tighten the finger knob (C) to lock the table. The locking lever must be rotated until it is inside the rim of the raised armrest plate.

**Adjusting the width**
Instead of adjusting the width of the armrests, you can adjust the width of the table so that the mounting brackets will fit the mounting tubes in the armrest brackets.
To adjust the width, loosen the screws (D) and adjust to the desired position.
Then tighten the screws (D).

> **!** If the width adjustment of the table is not enough, it's possible to adjust the armrest width.

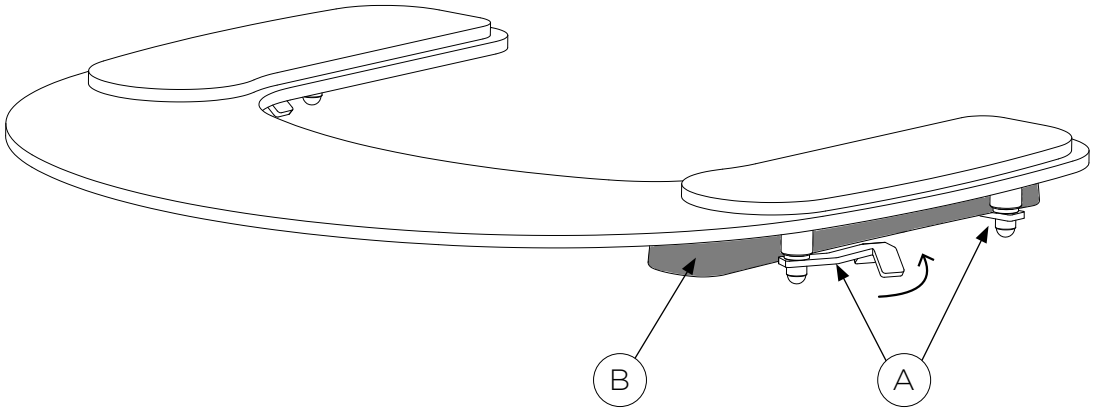
**Reinforced table**
Bottom view



# Support table

**Mounting the table**
Put the table on the armrest plates and then rotate the locking levers (A) of the table into position below the armrest plate (B). The locking lever must be rotated until it is inside the rim of the raised armrest plate.

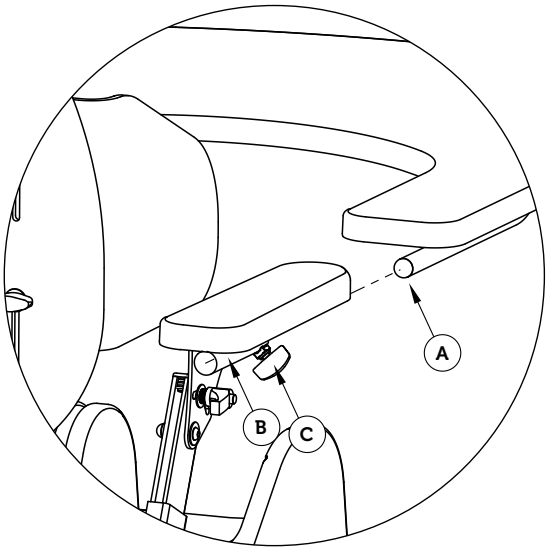



# Bord, konstläder

**Mounting of the reinforced table**
To mount the table, put the table mounting tube (A) through the tube (B) located under armrest plate.

Adjust the width of the armrests to fit against the table mounting tubes.
Then slide the table into the desired position and let it rest on the armrest plates.

Tighten the finger knob (C) to lock the table on both sides.



# Footrest

**Mounting the footrest**
Regardless of footrest version, the mounting is done in the same manner.
Start by removing the end cap (A) from the end of the bottom profile (B) and then insert the rail pins (C) so that they aligned with the holes in the bottom profile (B). Then attach the footrest with the screws (D) in the rail pins (C) through the holes in the bottom profile (B).

> ! You do not need to disassemble the leg part from the profile to mount the footrest.

**Safety stop**
Safety stop (G) in the form of a rail pin is mounted in the bottom of the footrest stay inside the end cap. The safety stop (G) can also be used to return to a preset height position.

> ! Attach an additional safety stop above the footrest of the footrest stay track to easily return the footrest to an alternate height position (for example with orwithout shoes).

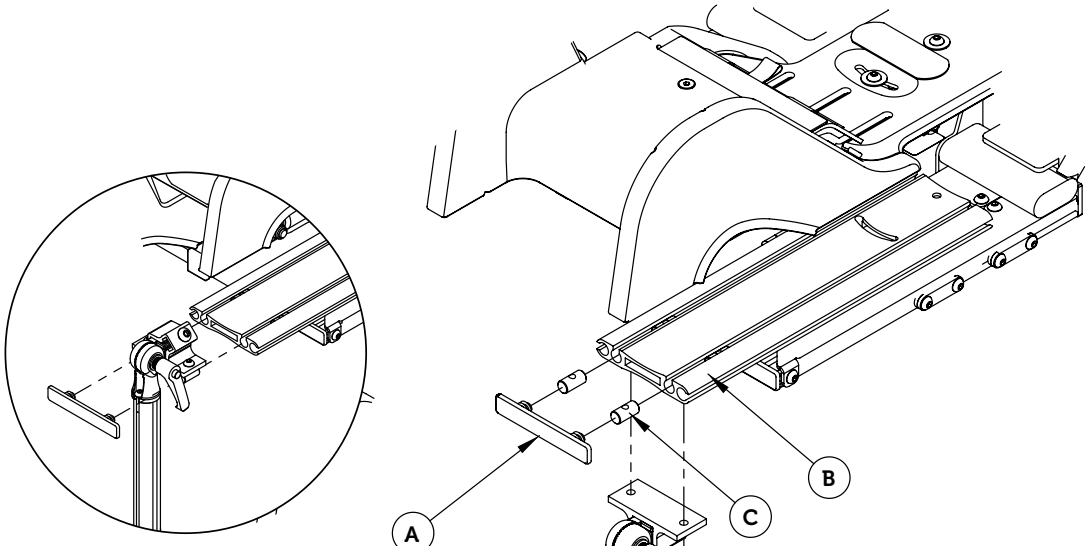
**Adjusting the angle by the knee joint**
When the footrest is mounted onto the bottom profile it is possible to adjust the angle of the footrest at the knee joint. Loosen the lever handle (E) and adjust to the desired angle, then tighten the lever knob.

**Adjusting the angle by the ankle**
When the footrest is mounted onto the bottom profile it is possible to adjust the angle of the footrest at the ankle. Loosen the lever handle (F) and adjust to the desired angle, then tighten the lever handle (F).

**Adjusting the height of the footplate**
For height adjustment, release the lever handle (H) and adjust the foot plate to the desired height.

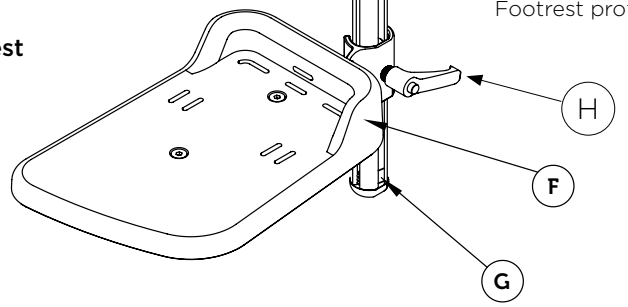
**Optional mounting of the footrest**
To come closer to the knee joint, there is an optional mounting method where you mount the footrest support on the opposite side of bottom profile (B).

> ! For adjustment in the event of a leg length difference or abduction, a divided footrest must be used. See also chapter Seat part.

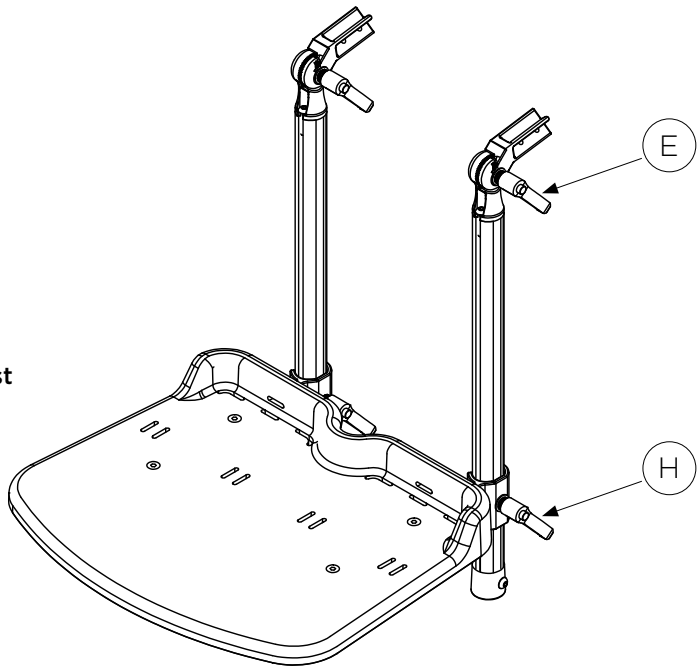



Optional mounting to come closer to the knee joint.

**Divided footrest**




**Whole footrest**



# Footrest brackets

**Fixed footrest bracket (1)**
To adjust the height of the footrest, release the lever handle (A) and then adjust to desired height, then tighten the lever handle (A).

For adjusting the angle of the footrestjoint, loosen the screw (E) and adjust for correct angle. Tighten the screw.

**Flexible footrest bracket (2)**
To adjust the footrest height, loosen the screw (D) and adjust to desired height, then tighten the screw (D). Select length of the spring balance by adjusting the screw (F) to desired position and tighten it.

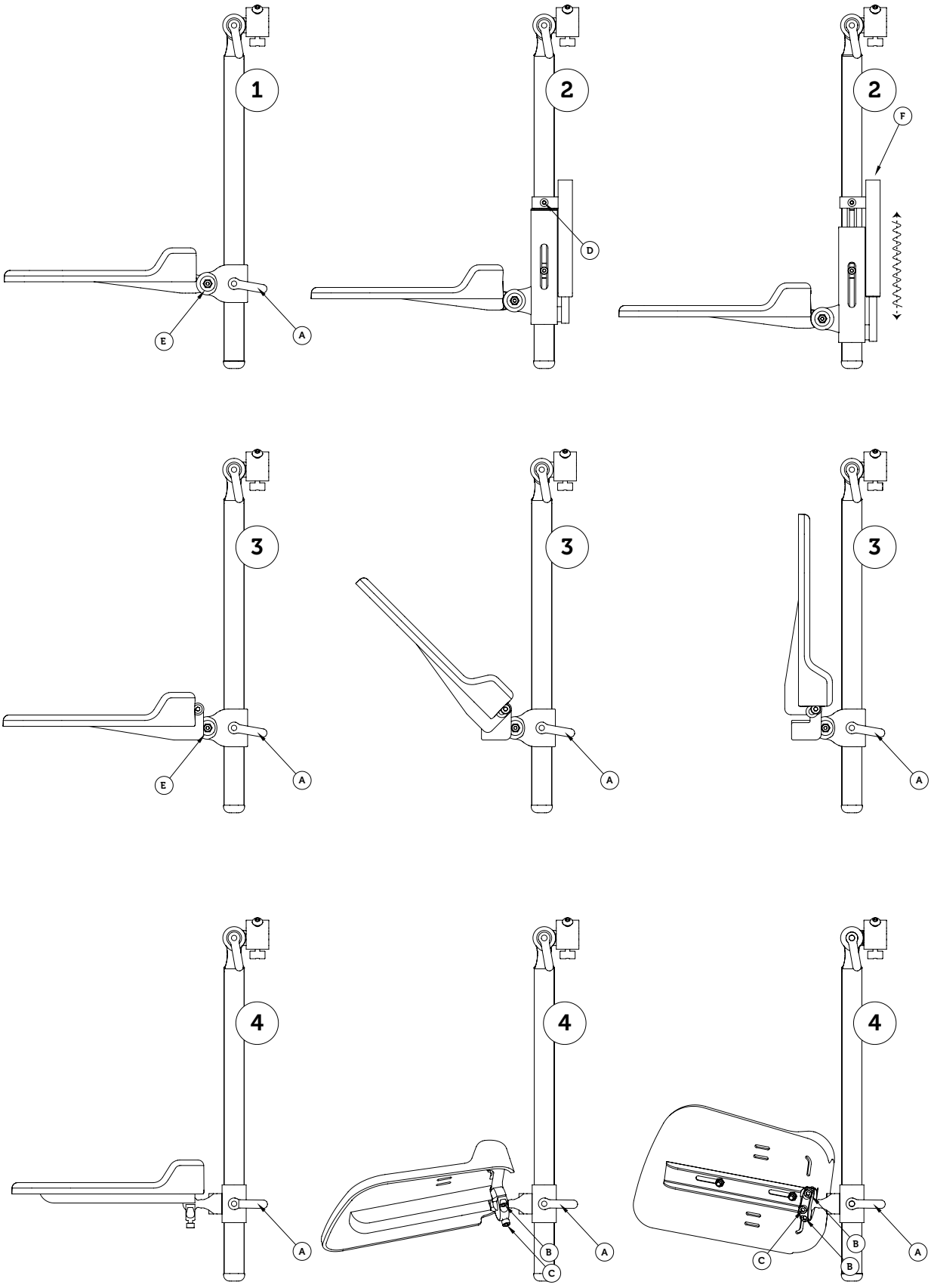
To adjust the angle at the ankle, loosen the screw (E) and adjust to the desired angle. Then tighten the screw.

> ! The spring resistance can be adjusted with a screw in the spring assembly (F).

**Turn-up footrest bracket (3)**
To adjust the height of the footrest, loosen the lever handle (A) and adjust to the desired height, then tighten lever handle (A). To use the turn-up feature lift the foot plate in the front.

**Ball joint bracket (4)**
To adjust the height of the footrest, loosen the lever handle (A) and then adjust to the desired height, then tighten lever handle (A).

To use the ball joint function, first loosen the screws (B) and (C) and adjust to the desired position. Then tighten the screws (B) and secure the position with the screw (C).


1
E
A
2
D
2
F
3
E
A
3
A
3
A
4
A
4
B
C
A
4
C
B
B
A

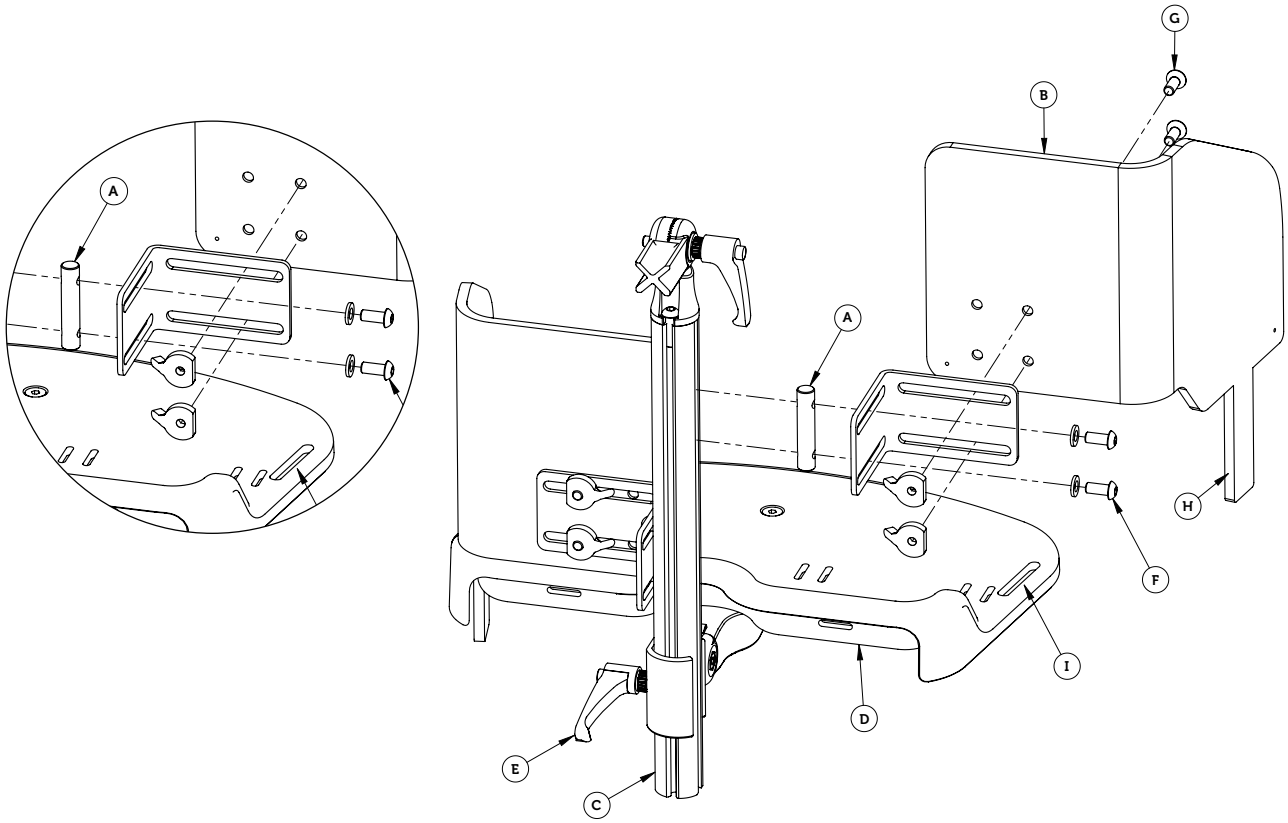
# Footrest high edge

**Mounting the high edge footrest at after ordering**

Replace existing footplate with the supplied. Since that high edge footrest is designed to suit both single and double stay, the footrest needs alternative drilling depending on the type of footplate you have.

To mount the high edge footrest start by pushing the rim pin (A) on the footrest (B) into the footrest stay (C). Then set the footrest (D) at the desired height and tighten the lever knob (E).

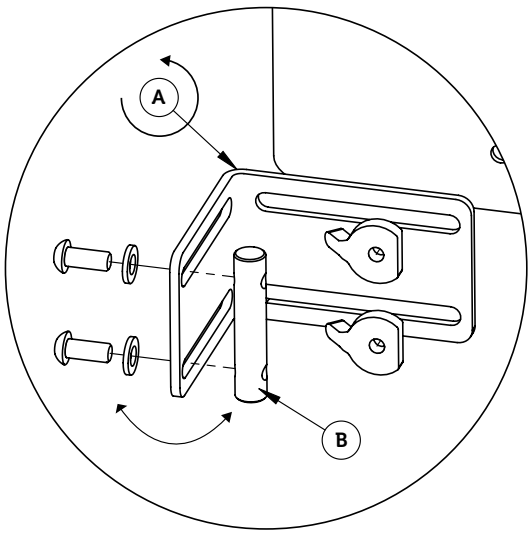
Set the desired height and width of the footrest using the screws (F) and (G). The plastic stay (H) on the footrest shall be brought through the track (I) on the footrest stay. Finally, install the supplied upholstery and check that all screws are tightened.

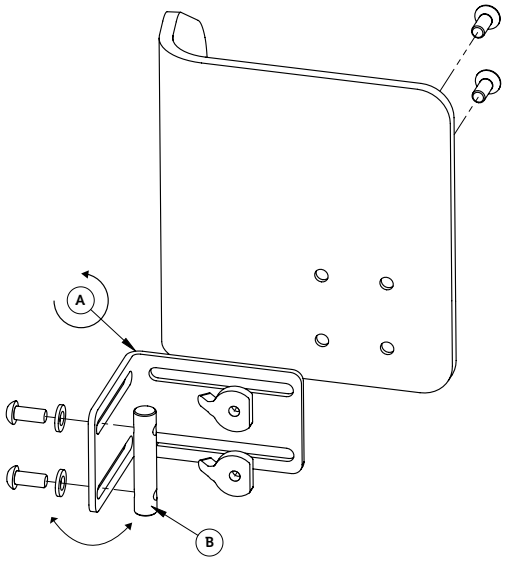


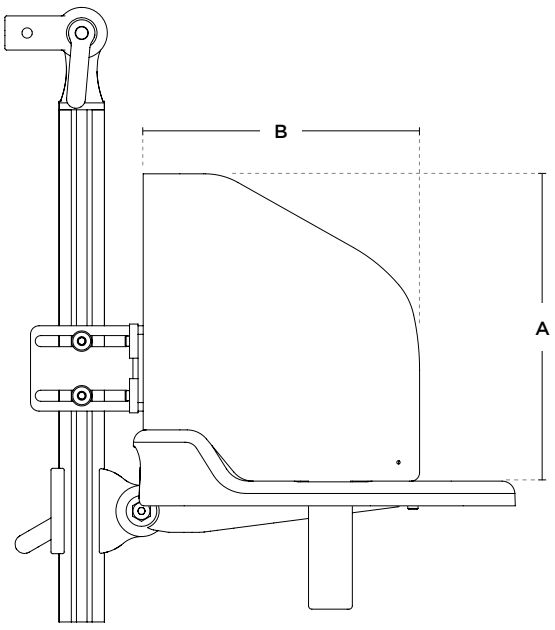

! The plastic stay (H) may after adjustment of desired height be cut or heated in under the footrest plate according to personal preference. Drill-hole markings can also be found under the foot plate.

**From single stay to double stay and vice versa**
By default; Footrest high edge size 2, 3 and 4 has the double stay and size 1 has single stay.

To change between the different variants flip the angle plate (A) 180 degrees, and then change the side on the rim pin (B).




## Technical data

| Whole/divided footplate | Size | Height (A) | Depth (B) |
|---|---|---|---|
| 990043 / 990048 | 3 | 205 mm | 190 mm |
| 990044 / 990049 | 4 | 235 mm | 240 mm |

# Calf support

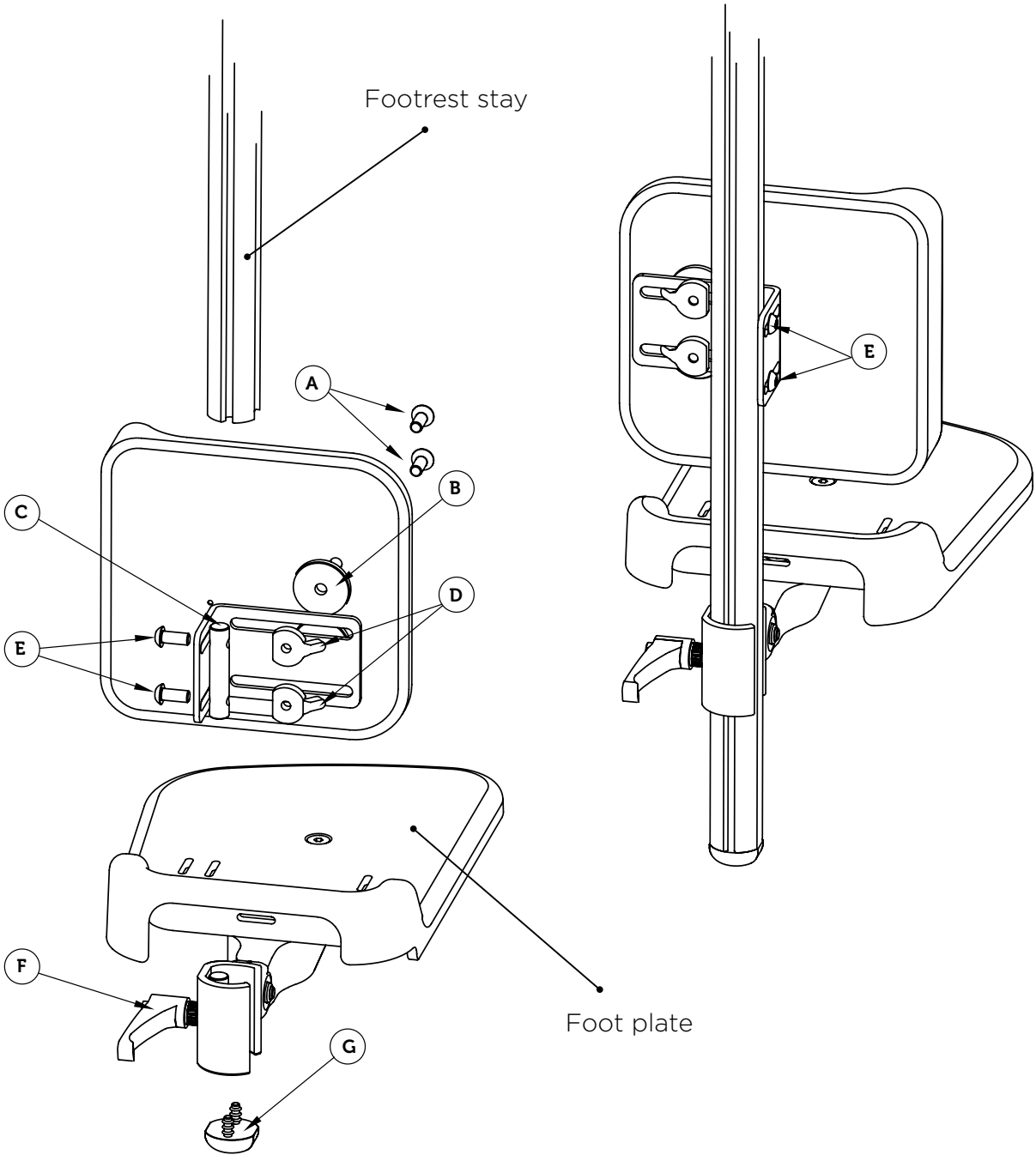
**Mounting calf support**
Before mounting the calf support, you must first remove any footrests from the footrest stay. Start by removing the end cap (G) and then loosen the lever handle (F) that holds the footrest in place on the footrest stay. Then drag the footrest down.
Mount the calf support by pushing the rail pins (C) into the footrest stay, adjust to the desired height and tighten the screws (E). Reassemble the footrest and it's end cap (G).

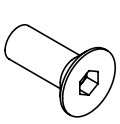
> ! To reassemble the footrest, see capter footrest.

**Adjusting the height and depth**
To adjust the height and depth of the calf support, loosen the screws (E) slightly and adjust to desired height and depth, then tighten the screws (E).

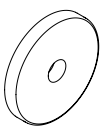
**Adjusting the width**
To adjust the width of the calf support, loosen the screws (A) slightly and adjust to desired width, then tighten the screws (A).

> ! Do not forget to attach the footrest and the end caps when afterwards mounting the calf support.



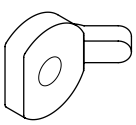
M6 Countersunk (A)
4 pcs



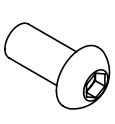
Spacer (B)
4 pcs



Rail pin (C)
2 pcs



Track nut (D)
4 pcs

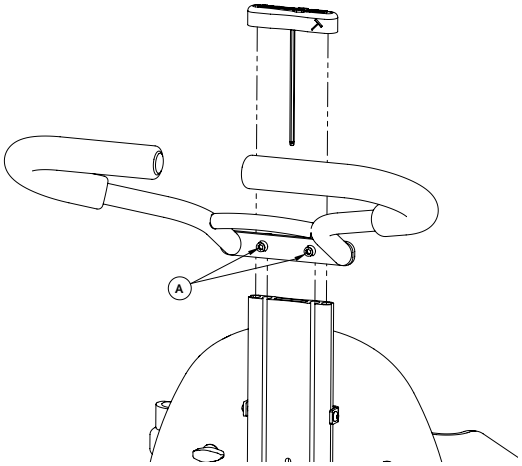


M6 Screw (E)
4 pcs

# Driving bow

**Mounting the driving bow**
Before mounting the driving bow, you must first remove the allen key and any other details that are mounted already. These details may be, for example, headrest and upper mounting brackets.

Slide the rail pins of the driving bow into the back profile. Once you reach the desired position, tighten the screws (A). Reassemble the details you possibly removed before mounting the driving bow.



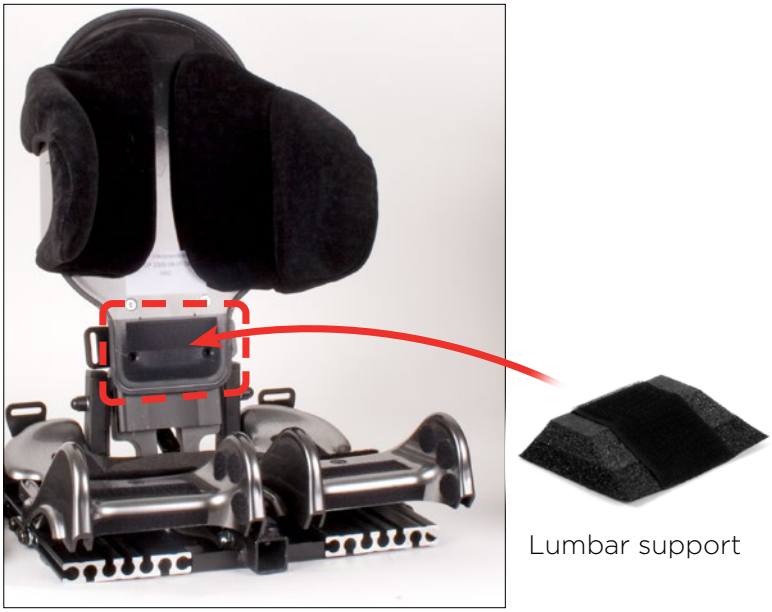

**Adjusting the height**
To adjust the height of the driving bow, loosen the screws (A) slightly and then move the driving bow to the desired height. Tighten the screws (A) when the desired height is reached.

> **!** You never have to remove the screws completely to adjust the height of the driving bow, it is enough to loosen them slightly.

# Lumbar support

A) Take away the back lining.
B) Attach the lumbar support (within the marked area) with the following Velcro.
C) Put back the back lining.





Lumbar support

# Heating cushion

### Heating cushion
The heating pads keeps the body temperature automatically and prevents cooling during cold weather. When body temperature has been reached, the heating kit automatically turns off to save energy. If the temperature drops, it is activated and re-heats up to body temperature.
The connectors are carefully chosen to minimize the risk of connecting them wrong. Under no circumstances should the connectors, the battery or the charger be exposed to water or moisture.

### Mounting the heating pads
The heating pads are mounted under the seat and backrest lining by attaching them with velcro.

### Heating pads
The heating pads has a built-in temperature control within a span from +27° C till +32° C. The insulation withstands, low as well as high temperatures and is unaffected by sunlight, moisture or chemicals. The pad material is flame retardant (FMVSS 302). The heating pad is made of leachy material to avoid condensation.

### Battery
The battery is rechargable (Ni-MH) and may only be charged with the provided charger. When the battery is depleted it should be turned in for recycling at your local recycling station.



The battery should be turned in for recycling at your local recycling station when depleted and unusable.

### Charging the battery
Follow below steps to charge the battery correctly.
1. Connect the charger to a wall socket, 230V, 50 Hz..
2. Connect the charger to the control box.
3. When an uncharged battery is connected, the indicator LED on the charger flashes slowly with a yellow light. This indicates slow charge. After a while, the charger changes to quick charge, and the indicator LED starts flashing quickly with a green light.
4. Leave the battery connected to the charger until the indicator LED shines with a constant green light. This indicates that the battery is fully charged and that the charger has changed to maintenance charge mode.
5. Disconnect the power cord from the wall socket.
6. Disconnect the charger from the control box.

Information and instructions regarding heating cushion, see separate manual.

### The battery flashes yellow
If the battery is broken, the light on the charger flashes quickly with a yellow light.

# Summary and follow-up

After mounting and/or adjustment, check that the products (main product and accessories) are mounted correctly according to the user manual and works as intended.

Check the settings of the product and its accessories so that the user has a correct sitting position.

After all assembly, adjustment or service work, all knobs, fastening screws and nuts should be checked and tightened.

Check that the aid is correctly balanced to ensure that any risk of tipping is excluded.

If defects are noticed, do not use the product. Contact your distributor of the aid for action.

# Transport in vehicles

When transporting a Sharky Pro in a car, mounted on the frame, the instructions specified by the manufacturer of the frame shall be followed.

**Safety strap**
A special strap is delivered with the seat which purpuse is to be fitted from the seat back profile and around the chassis driving bow. Make sure this strap is tightened during transport.




**Crash tested and approved**
Sharky Pro is crash tested and approved according to ISO 16840-4.
This standard acknowledges that the seating system may be fitted on all frames that are approved according to ISO 7176-19, while maintaining their approval for the combination.

This product is CRASHTESTED And APPROVED BY SP TECHNICAL RESEARCH INSTITUTE of SWEDEN

Crash approval applies to user weight up to 75 kg.

# Service and maintenance

This product is a medical device intended for multiple use. In order for the device to function safely and securely and to reach the estimated lifetime, it is therefore important with inspection, maintenance and cleaning. When replacing parts in connection with maintenance and service, original parts from Anatomic Sitt should always be used.

Definitions:
In general, a distinction is made between corrective maintenance, service and preventive maintenance.

- **Corrective maintenance** refers to measures to repair a broken product, an urgent maintenance, difficult to plan in time and often dependent on the use of the product.

- **Service** refers to a basic overhaul that can extend the life of the product. This includes, for example, checking screws and fasteners, moving parts, general wear and tear, etc. and minor repairs.

- **Preventive maintenance** refers to actions caused by predicted limitations in product performance. This type of maintenance can be seen as one-off actions that are planned in terms of time, nature and scope. For this product, no preventive maintenance is required during the expected lifetime of the product.

## Control before use

In order for the device to work properly, regular service and inspection must be performed.

Inspection and control must be performed before each use according to the following points:
- Check the product and its accessories for loose parts, wear and injuries. In particular, check screws and nuts as well as knobs.
- Check that the seat is securely attached to the chassis.
- Check the stability of the product.
- Check the product moving functions, such as back angle, etc. regarding mobility and locking.
- Check belts and harnesses for wear, function and attachment.

If defects are noticed, do not use the product. Contact your distributor of the aid for action.

**Care**
The need of care varies and must be judged case by case. depends on use of the product but at least once a week is recommended.

Clean the plastic and metal parts with a damp cloth and a gentle antibacterial liquid or similar. Do not use detergents that contain abrasives, corrosives or solvents.

Cushions, fabrics and belt/harnesses are washed in 60°C. Follow the separate directions on the washing instruction label. For more information, see the current user manual for each positioning support.

## Service and corrective maintenance

To function safely and securely, regular service must be performed on the product. The need for overhaul/service varies and may be assessed from case to case depending on the product use and wear, but at least once every 6 months is recommended.

The work must always be done professionally by qualified personnel, see section Safety instructions in this manual. When replacing parts, always use. original parts from Anatomic Sitt AB.

At every service, it must be ensured that the product functions are reliable and that the product is safe to use. If there are deficiencies that affect safety and can not be remedied, the product must be taken out of service.

For cleaning of the product, see the sections Care.

**Check the following and correct if necessary:**
- Check all the functions of the product.
- Check the product and its accessories for loose parts, skewness, wear and damage.
- Check that all screws, nuts and bolts are properly tightened.
- Check that all knobs are intact and working.
- Check that the seat is securely attached to the chassis.
- Check the safety strap on the back so it is not damaged and that it locks.
- Check the product moving functions, such as back angle, etc. regarding mobility and locking.
- Check that the piston locks in the selected position.
- Check wear on all joints, cog joints and brackets. Make sure they lock properly.
- Check belts and harnesses for wear, function and attachment.
- Check markings, labels and warning symbols so that they are complete and readable.

**Follow-up**
When service is done, check that the products (main product and accessories) are mounted correctly according to the instructions for use and function as intended.

## Reconditioning

Reconditioning is normally done if the aid been personal and it is about to be given to a new user or stored for a long time. The work must always be done professionally by qualified personnel, see section Safety instructions in this manual.

When replacing parts, Anatomic Sitt original parts must be used.

For information about the product and its functions, see the user manual at www.anatomicsitt.com. For information on product life, see section Restrictions in the manual.

When reconditioning, always check that the aid is not specially adapted, before sending it to a new user.

At each reconditioning occasion, it should be ensured that the product functions are reliable and that it is safe to use. If there are defects that cannot be remedied by reconditioning, the product must be taken out of service and recycled.

**Cleaning**
Clean plastic and metal parts with a sponge/cloth and antibacterial, mild detergents. Do not use detergents that contain abrasives, corrosives or solvents.

Remove padding, lining and belts/harnesses. Padding is a consumable item and should be replaced if necessary.

Cushions, fabrics and belt/harnesses are washed in 60°C. Follow the separate directions on the washing instruction label. For more information, see the current user manual for each positioning support.

The product can advantageously be cleaned in a washing cabinet: 60°C for a maximum of 10 minutes. Remove padding, lining and belts/harnesses before cleaning the seat system in a washing cabinet.

**Drying**
The seating system can be dried in a cabinet at a maximum of 60°C for up to 10 minutes.

**Controls when reconditioning**
After cleaning and drying, check the product for damage/wear. Keep in mind that the product life is limited (see section Restrictions in the user manual) when making an assessment to check if the product is suitable for recondition.

Broken, worn or cracked parts are replaced. Use only original parts from Anatomic Sitt. Spare parts can be ordered according to a separate spare parts list/exploded view for. In order for the product to retain its CE marking, the aid must be given only spare parts supplied by Anatomic Sitt AB.

Check that all screws and nuts are tight. Make sure that the instructions for use and all original labels are included with the new prescription.

**Labels/stickers**
If you need new labels and stickers, contact Anatomic Sitt. For its placement on the aid, see www.anatomicsitt.com, where you will also find manual for use.

**Checklist**

Overall:

☐ Check the entire product and its accessories to identify broken, cracked, or worn parts that need to be replaced.
☐ Check all functions of the product.

Seat/back:

☐ Check that all screws and nuts are tightened.
☐ Check that the seats adjustment option works.
☐ Check that the backrest angle function works and that the piston locks in the selected position.
☐ Check the lining and replace it if necessary.

Footrest:

☐ Perform function check of height and angle adjustment.
☐ Check if necessary for wear on all cog joints and make sure they lock properly.

Headrest:

☐ Check the lining and replace if necessary.
☐ Check that the headrest joints lock.
☐ Check the bracket on the headrest so that it locks.

Armrest:

☐ Check the height, depth and width adjustments of the armrests.
☐ Check the armrest brackets so that they lock properly.

Adapter system:

☐ Check the function so that it locks.

Safety strap:

☐ Check safety strap on the back so that it is not damaged and that it locks.

Other accessories:

☐ Check all parts for wear, replace if necessary.
☐ Check if necessary. locks and adjustment options.

**Follow-up**

When reconditioning is performed, check that the products (main product and accessories) are mounted correctly according to the instructions for use and function as intended. Also check that the markings, labels and warning symbols are complete and readable.

# Recycling

A used part or product should be dismantled and discarded. The parts should be separated by material type and taken to a recycling station. Batteries and gaspiston should be sorted as hazardous material.

# Warranty and complaint

**Warranty and complaint**
Warranty generally applies for one (1) year against manufacturing defects from delivery date or according to agreement. Warranty is not provided for external influences or abnormal handling. For warranty treatment is required incorrect item in return. Always enclose a delivery note.

In order to best assess the complaint, the product must be dry and cleaned when it is sent back.

Describe the error and the possible cause for this as thoroughly as possible. Claim repairs or possible replacement under warranty. Always attach a copy of the invoice and state that the product should be returned to you after repairs. Provide a shipping address, a contact person and a phone number. Form for complaints can be downloaded from our website.

Pack the dry and clean product well to protect it from any shocks during transport. Do not forget to write down the shipment number or similar on your documents. This is so that you can track the shipment if something should happen during transport.

**Returns**
Incorrectly ordered or incorrectly delivered goods must be returned within 20 days from delivery date. Always attach a copy of both the delivery note and the invoice. Enter the reason for returning your goods. Return form is available on our website.

Pack the dry and clean product well to protect it from any shocks during transport. Do not forget to write down the shipment number or similar on your documents. This is so that you can track the shipment if something should happen during transport.

Please note that custom made products can’t be returned!

# Revision

In this version of the user manuals, the following changes have been made.

**Technical data/Performance**

New info Table, faux leather p. 11

**Mounting and adjustment instructions**

Table, faux leather p. 47

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