

trixi.



Instructions for use.

trixi. The dynamic standing trainer.




schuchmann®

Thank you very much.



Dear Customer,

We would like to take this opportunity to thank you for your trust and for purchasing our product. Before using the product for the first time, please read the operating instructions carefully and follow them.

Please note that the information and illustrations in these operating instructions may differ from your product due to its specific features. We reserve the right to make technical changes.

Important information!

Ensure that these instructions for use remain with the product.

Your **Schuchmann** team



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1. Preparation.

1.1 Delivery

Please check the product upon receipt for completeness and correctness and pay attention to any transport damage. Check the goods in the presence of the delivery person. If transport damage occurs, please arrange for an inventory (determination of defects) in the presence of the delivery person. Please send a written complaint to the responsible retailer.

1.2 Safety measures before use

Correct use of the product requires precise and careful instruction of the user or accompanying person. The product is approved for use by non-medical persons acting as caregivers. We kindly ask you to read the instructions for use carefully and observe them before using the product for the first time. It is possible that parts of the product that come into contact with the skin may heat up due to exposure to sunlight. Depending on the duration and intensity of the sunlight, the surfaces of individual parts may exceed 41°C and thus cause minor burns if they come into direct contact with the skin. Therefore, cover these areas or protect the device from direct sunlight.

1.3 Safe disposal

To preserve and protect the environment, prevent environmental pollution, and improve the recycling of raw materials, please observe the disposal instructions in **sections 1.3.1 and 1.3.2.**

1.3.1 Packaging

The product packaging should be kept in case it needs to be transported at a later date. If you need to return the product to us for repair or under warranty, please use the original box if possible to ensure that the product is optimally packaged. Otherwise, recycle the packaging materials according to their type.



Do not leave packaging materials unattended, as they are potential sources of danger.

1.3.2 Product

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



1. Preparation.

1.4 Location of the instructions for use

Keep the user manual in a safe place and ensure that it remains with the product in case it needs to be used again. If the user manual is lost, an up-to-date version can be downloaded at any time from www.schuchmann.de.

2. Product description.

2.1 Material information

The base frame and individual elements are made of wood, plastic, steel and aluminium. All metal elements are corrosion-free, aluminium parts are anodised and other metal parts are KTL or powder coated. The covers are made of 100% polyester and/or 56% polyamide and 44% polyurethane and are flame-retardant (in accordance with DIN EN 1021-1+2).

2.2 Symbol descriptions

symbol	Description
	Observe instructions for use (according to ISO 7010)
	This is a medical device.
	Product complies with MDR requirements
	Manufacturer of the medical device
	Date of manufacture of the medical device
	Warning of pinch points

2. Product description.

2.3 Transport and handling

The standing trainer is not designed to be carried, as it is equipped with support rollers. If carrying is unavoidable due to obstacles, this should be done without the user and ensure that all moving parts are tightened. Then stand next to the standing trainer in pairs, grasp the base plate on the left and right and carry it to the desired location. To transport the standing trainer, adjust all settings to the most compact dimensions (height to the lowest setting, etc.).

2.4 Areas of application, intended use

The **trixi.** standing trainer is a Class 1 medical device for indoor use and is designed for standing training for children with impaired standing ability/control. The standing trainer can be used both **anteriorly** (support elements in front of the body) and **posteriorly** (support elements behind the body).

2.4.1 Indications

The **trixi.** standing trainer is designed for children with limited standing ability/control or delayed development of standing ability, for example due to:

- Neurological and cognitive developmental delays
- limited trunk control
- generalised muscle hypotonia
- neurological developmental disorders (e.g. spina bifida, cerebral palsy, paraplegia, muscular dystrophy)
- Genetic syndromes (Down syndrome, Rett syndrome, Prader-Willi syndrome, etc.)

Assuming a standing position with the standing trainer is intended to achieve the positive effects of an upright body posture. (e.g. with regard to circulation regulation/bone metabolism/intestinal peristalsis/urinary drainage and/or to prevent pressure sores, thrombosis or joint contractures, promote head control and arm function, and improve spatial perception). The dynamic function, as well as the possibility of varying the step position, enables an extension of the standing duration.



2.4.2 Contraindications

In general, an orthopaedic doctor should confirm that there are no contraindications. Any type of pain should be considered a contraindication. Potential contraindications for standing treatment (may still be possible with correction using orthotics):

- severe contractures of the leg joint chain
- extreme spinal deformities
- Severe foot deformities that cannot be compensated for by footwear



2. Product description.

Other possible contraindications:

- circulatory problems
- Pain in the leg and back area
- Epileptic spastic seizures
- Damage to skin and tissue (redness, abrasions, pressure marks)



Never correct posture using force or strong pressure!



2.5 Improper use/warnings

- Ensure that the standing frame is only used by one user.
- The standing trainer may only be used on firm, level surfaces indoors.
- Do not use the standing trainer to transport people.
- Never leave the user unattended in the standing frame.
- The correct use of the standing trainer requires precise and careful training of the accompanying person.
- The maximum load (see **point 5**) must not be exceeded.
- Do not use the standing frame if it has any defective, worn or missing parts.
- For fire safety reasons, the standing frame must not be placed near an open fire or other strong heat source such as electric or gas heaters.
- Only use accessories and spare parts from Schuchmann, as otherwise you may compromise the user's safety. The standing frame can be used in combination with orthoses (e.g. lower leg or standing orthoses).
- Only use the standing frame when all components are correctly attached and adjusted.
- Care must be taken to ensure that no limbs of the user, operator or accompanying person are located in the adjustable area during any type of adjustment or modification in order to minimise the risk of injury.
- Users with visual or reading impairments must have the instructions for use read aloud to them in order to understand how to use the standing trainer.
- Always use a chest or pelvic pad.
- To prevent breakage or bending of the microphone, perform a functional check before each use.
- Untrained persons or other children must not have access to the product's adjustment mechanisms.
- Check the user's skin for chafing after use. If necessary, adjust the duration of use if chafing occurs.
- To prevent accidental adjustment of the main column and reduce the risk of injury, the knob pad should always be fitted before use. When mounting the table at the top of the centre column, this is not possible or necessary, as the table prevents accidental adjustment.

2. Product description.

- Do not use the product if it has any defective, worn or missing parts.
- Beyond the settings described in point 3, no changes may be made to the components of the **trixi**. In the event of repairs, please contact your specialist dealer.

2.6 Basic model features

- **Base frame (rigid)** with height-adjustable centre column including knob cushion, two integrated rails for attaching the heel edges and four support castors (75 mm) with total locks.
- **Base frame (dynamic)** with height-adjustable centre column including knob cushion, dynamic angle adjustment of the centre column with a tilt in all directions from 0° to 10°, centre column lock at 0°, two integrated rails for attaching the heel edges and four support rollers (75 mm) with total locks.

2.7 List of accessories

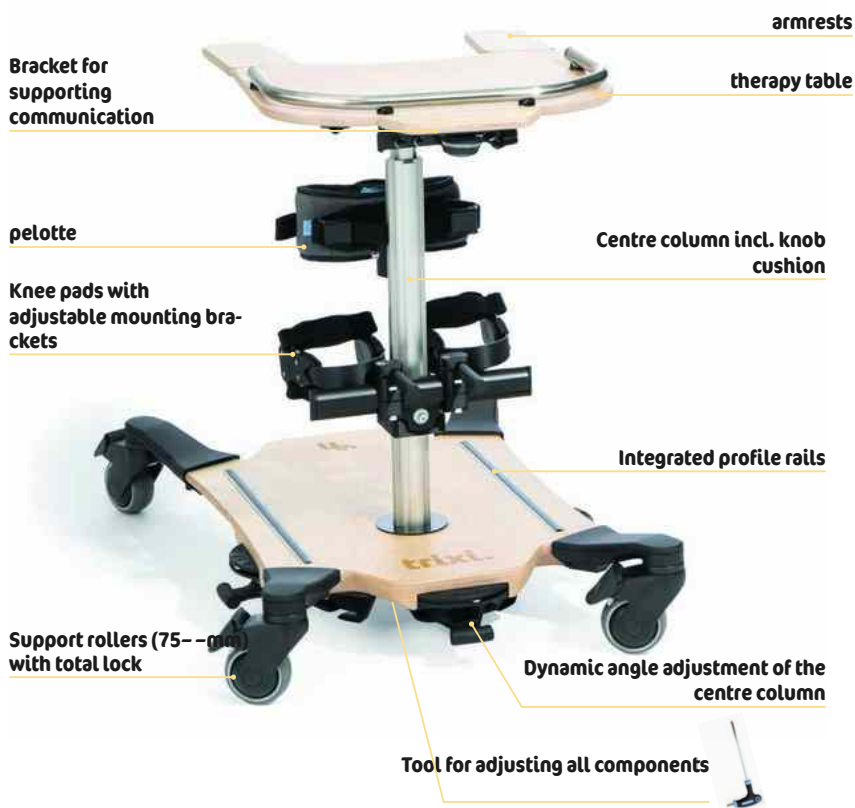
- | | |
|--|--|
| • Chest pad (flexible or with side support) | Centre column (only for anterior use) |
| • Pelvic pad (flexible or with side support) | • armrests |
| • waistcoat | • Bracket for augmentative and alternative communication |
| • knee braces | • Depth adjustability of the pads |
| • Heel edges incl. instep strap | • Foot dynamic cushion on the base plate for stimulation |
| • Table for mounting on the | |



2. Product description.

2.8 Product overview

The illustration below shows the names of the most important components and the terms you will encounter when reading this user manual.

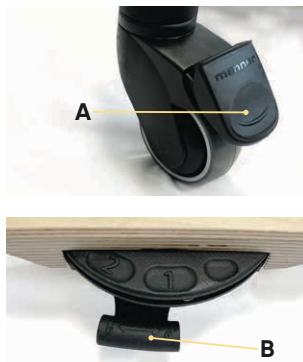


2. Product description.

2.9 General settings (including getting in and out)

trixi. is delivered unassembled. Before the user is placed in the standing trainer, the centre column must be mounted on the base plate and adjusted to the correct height (see **points 3.1 to 3.3**).

Once all the necessary presets have been made, please first lock all four support rollers (**A**) to get in and out. Lock the dynamics of the centre column using one of the levers (**B**) on the left, right or front side of the base plate and check that the dynamics are locked.



The brakes only work reliably on flat surfaces!

Now you can wheel the user in their wheelchair / buggy, etc. up to the standing frame and secure the appropriate device. Lift the user out of their wheelchair / buggy, place them on the standing frame and support them until they are sufficiently secured, at least by means of a chest or pelvic pad. You can now make fine adjustments to the individual components. Please observe the instructions for adjusting the respective components (see **point 3**).



Passengers may only board and alight on firm, level ground.

3. Settings.

Adjustments and modifications to the product or accessories may only be carried out by persons who have received appropriate training from a medical device consultant. When making adjustments and modifications of any kind, care must be taken to ensure that no limbs of the user or operator are in the adjustable area in order to minimise the risk of injury. All adjustments can be made using standard tools (e.g. Allen key, screwdriver or spanner).

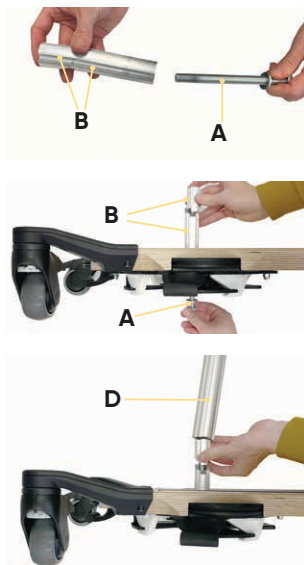
3.1 Initial assembly of the base model (fixed or dynamic)

For proper installation, follow these two steps:

Step 1: Remove the screw (A) from the two-piece centre column anchor (B) and insert it with the corresponding washer from below through the opening (C) in the base plate and screw it back together with the centre column anchor now placed on the base plate just enough so that the two parts are aligned with each other. The screw is only tightened firmly once the centre column (D) is in position.

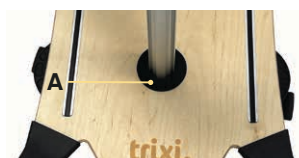
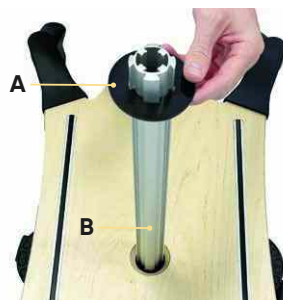


Step 2: Slide the centre column over the now prepared anchor until it touches the base plate. Only now can the screw (A) be tightened firmly on the underside of the base plate with a 16-mm spanner (E) to 10-Nm. To minimise the risk of injury or crushing, a protective cover (F) is required at the bottom of the centre column.



3. Settings.

Before you can slide this protective cover (A) over the centre column (B) to the base plate to cover the gap between the column and the base plate, you must unscrew the knob end (see **point 3.3**) to pull out the upper part of the centre column.



All four castors are lockable on both the fixed and dynamic versions of the **trixi**. To lock the **trixi**, press the total lock (C) with your foot.



3.2 The dynamic basic model

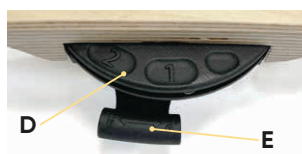
The dynamic version of the **trixi** has a dynamic centre column.

There are adjustment wheels (D) on all four sides of the base plate, each numbered from 1 to 4.

By turning the adjustment wheel (D), the dynamics of the centre column on the side of the adjustment wheel can be continuously adjusted to be firmer or softer. 1 stands for soft and 4 for hard.



The centre column can be locked in place by turning one of the three handles (E) attached under the base plate.

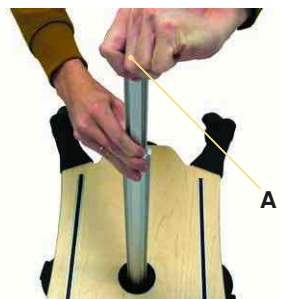


3. Settings.

3.3 Height adjustment of the centre column

The height of the centre column can be adjusted by turning the upper knob (A). Turning it anticlockwise releases the height adjustment mechanism, allowing the centre column to be adjusted continuously. Once you have found the desired position, turn the knob clockwise to tighten it.

Before mounting accessories, adjust the centre column to the ideal height.

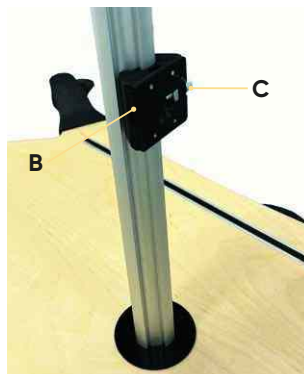


Do not extend the main column beyond the maximum height mark!

3.4 Clamping unit on the centre column

The clamping unit (B) on the centre column is the same for many accessories and therefore operates in the same way.

Accessories that include this clamping unit are the "chest and pelvic pad with side guides", "flexible chest and pelvic pad", "vest", "knee pads" and the table.



It is advisable to install the knee pads first, as these are secured with two clamping units and pushed onto the centre column from above.

The clamping unit can be loosened using a screw (C) located on the side so that it can be removed from the centre column in any position. The clamping unit can be attached to both the upper, thin part of the centre column and the lower, thick part of the centre column. An exception is the knee pad clamping unit, which can only be mounted on the lower, thick part of the centre column.

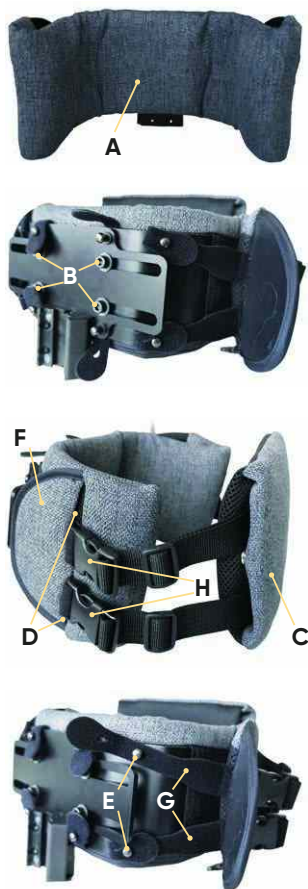
3. Settings.

3.5 Chest and pelvic pad with side support

The pad (A) can be used for the pelvic or chest area. It can also be used in the posterior or anterior direction of the user. The height of the chest and pelvic pad is adjusted using the standard clamping unit, as described in **section 3.3**.

By loosening the two screws (B) on the left or right rear side of the pad, the width can be adjusted by moving the side guides. The retaining strap (C) for the pelvic or buttock support (depending on the direction of use) is threaded through the two slots (D) in the cover on the side guides and fastened to the corresponding button rivets (E). To do this, please first loosen the Velcro fasteners on the cover (F) on the outside of the pad. Depending on the width setting of the side guide, use the corresponding eyelets on the strap ends. The two straps (G) on each side can be used to adjust the depth and angle of the support strap.

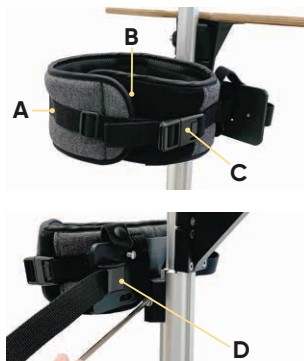
The safety belt can be opened via the buckles (H) to allow the user access.



3. Settings.

3.6 Chest and pelvic pad – flexible

The pad can be used for the pelvic or chest area. It can also be used in the posterior or anterior direction of the user. The height of the flexible chest and pelvic pad is adjusted using the standard clamping unit, as described in **section 3.3**. The pad is secured using a strap (A) and a Velcro area (B). The strap has a buckle (C) which must be opened in order to open the Velcro area underneath. To close the strap, the user is positioned, the Velcro is closed, and then the buckle can be closed and the strap adjusted to the correct length. There are straps on the side of the centre column for better positioning of the user. Here, the folding buckles (D) must be opened in order to tighten the straps.



All belt buckles and folding buckles must be closed/connected to ensure that the user is securely fastened.

3.7 Vest

The vest can be used in the posterior or anterior direction of the user. The height of the vest is adjusted using the standard clamping unit, as described in **section 3.3**. The vest holder has two straps (E) attached to the sides, which can be pulled to release the vest from the centre column. This can be used to put the vest on the user and then place them on the centre column. The vest automatically locks into the holder on the centre column via a magnetic fastener. The user must then be secured using the safety belt (F). The vest can be adjusted to the user before the transfer using Velcro fasteners on the sides and shoulders.



Ensure that the safety belt is routed around the centre column and around the user's upper body.



Only use the vest in combination with secure pelvic positioning (e.g. chest and pelvic pads), as otherwise there is a risk of strangulation!

3. Settings.

3.8 Knee pad holder

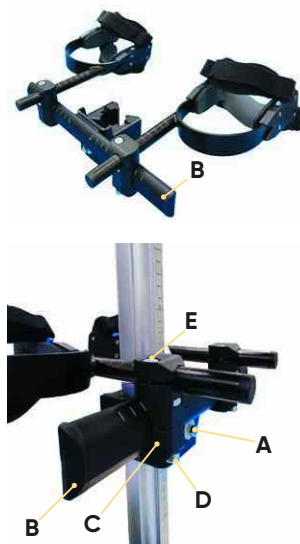
The knee pads can be used in the anterior or posterior direction of the user.

The height of the pads is adjusted using the clamping unit, as described in **section 3.3**, and is attached to the centre column from above. For asymmetrical height adjustment to compensate for different leg lengths, loosen the central screw (A) and slightly raise the crossbar (B), which can now be adjusted to the desired angle. This allows you to adjust the height difference between the left and right sides.



The screw (A) must be tightened again after adjustment.

The position in width and depth can be adjusted using the clamping block (C) on the respective side. To do this, turn the lower screw (D) for transverse adjustment and the upper screw (E) for depth adjustment. After loosening the screw (E), the pad can be rotated 180° to be aligned further inwards or outwards.

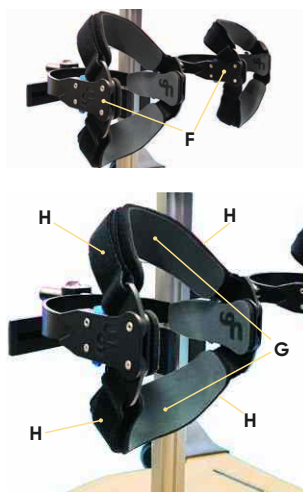


After adjustment, check all screw connections again for tightness.

3.8.1 Flexible knee positioners (FKP)

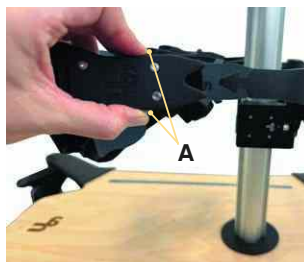
The flexible knee positioners (F) can be adjusted in height, angle and depth using the knee pad holder (see **section 3.8**). The flexible knee positioners (F) are equipped with support straps (G) that distribute pressure evenly across the knee, thus preventing pressure points. The support straps (G) can be adjusted independently of each other for optimal positioning of the knees. This allows the position of each knee within the flexible knee positioner (F) to be adjusted individually. To do this, loosen the straps (H) on the support straps (G), move the knee into the desired position by lengthening or shortening the straps (H) and then fasten them again.

To use in the posterior position, open the



3. Settings.

fastening mechanism using the press studs (A). To do this, press the spring-loaded fastening unit slightly towards the pad bracket and open the fastening mechanism using the two press studs (A). Position the straps around the child's knee and fasten the press stud again.



Close all fastening straps again after each adjustment! The fastener must audibly click into place and both press studs must be fully extended to their original position.

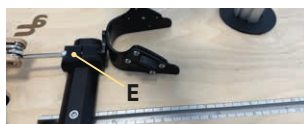
3.9 Heel edges

The heel edges serve to position the feet on the base plate and prevent unwanted backward movement.

After removing the plastic cover in the profile rails, the pre-assembled heel edges can be easily inserted into the profile rails. To remove the plastic cover, press through the two holes (B) from the underside of the wooden panel using a suitable object, such as a pen or screwdriver. The rhombus stone (C) must be aligned lengthwise for this purpose.

When the screw (D) is loosened, the heel edge can be moved lengthwise and adjusted to the desired position. Tightening the screw twists the rhombus in the profile and clamps the profile of the heel edge.

To adjust the width, loosen the clamping block (E) and move the heel edge on the profile to the desired position. Then tighten the screw on the clamping block again.



After adjustment, check all screw connections again for tightness.

3. Settings.

3.10 Therapy table

The therapy table is mounted on the centre column using the standard clamping unit and adjusted in height as described in **section 3.3**.

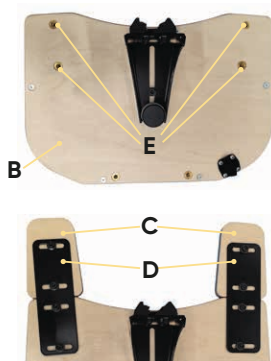
If the therapy table is to be moved towards the user, the height must be adjusted so that the table top is above the adjustment knob on the centre column.

The depth is adjusted by loosening the central adjusting screw (A) and can be moved forwards or backwards across the entire adjustment range. The adjusting screw (A) must be tightened again after adjustment.



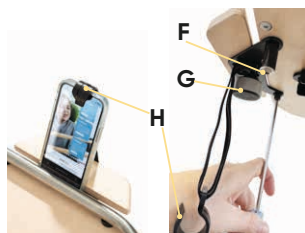
3.10.1 Armrests

The therapy table (B) can be extended with forearm rests (C). To do this, the connecting plate (D) must be mounted with the supplied mounting screws in both the threaded holes (E) on the forearm rests and on the therapy table (B). The width can be adjusted by sliding the connecting plate through the slotted holes when the screws are loosened. It is also advisable to loosen the pre-assembled screws on the armrest slightly before assembly.



3.10.2 Bracket for assistive communication

The holder for tablets and communication devices must be mounted in the threaded holes on the underside of the table using the screws (F) supplied. To adjust the holder to the thickness of the device, loosen the adjusting screw (G) and move the holder to the appropriate position. Then tighten the adjusting screw again. The device is secured by hooking the hook (H) onto the upper edge of the device.



3. Settings.

3.10.3 Mount for augmentative and alternative communication for attachment to the center column

This mount for augmentative and alternative communication is attached to the center column using the standard clamp unit and adjusted in height as described in **section 3.4**, so that the device tray is positioned at the bottom.

The tablet or communication device is placed in the device tray in the desired position and secured using the two rubber hooks.

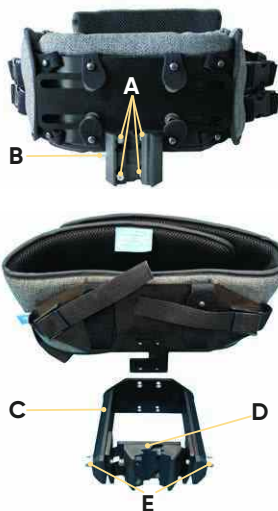
This accessory can be mounted on the center column in such a way that users cannot see the screen of the tablet or communication device, for example if only movement data is to be recorded for the stixi app.



3. Settings.

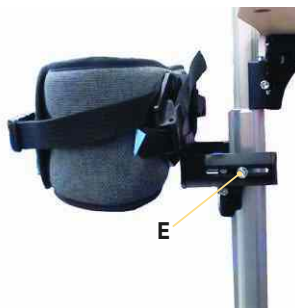
3.11 Depth adjustment of the chest and pelvic pads

The depth adjustment, which is supplied with a pre-assembled clamping unit for the centre column, must first be screwed onto the pad. The standard clamping unit must first be removed from the pelotte. If the screws (A), which must be loosened with a 2.5 mm Allen key for removal, are covered by the clamping mechanism, open the clamping unit using the screw (B), for which you will need a 5 mm Allen key. You can now replace the standard clamping unit with the depth adjustment (C) using the screws supplied and attach the depth adjustment including the pad to the centre column with the clamping unit (D). To do this, open the clamping mechanism using screw (B) until it can be mounted on the centre column.



After adjustment, check all screw connections again for tightness.

The depth of the pad position can now be adjusted by loosening the clamping screws (E) and moving the pad.



3. Settings.

3.12 Use of the in combination with standing orthoses

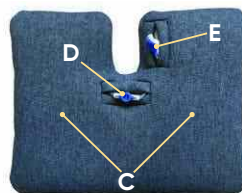
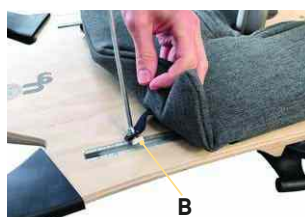
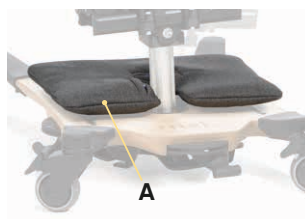
The **trixi.** standing trainer has been developed for use in combination with standing orthoses. At least one flexible chest or pelvic pad (see **section 3.6**) must be used to connect the standing orthosis to the **trixi. centre column**. The size should be selected according to the outer circumference of the orthosis.

Depending on the type of standing orthosis, additional pads from the **trixi.** range can be selected for body support.

3.13 Foot dynamic cushion for stimulation

The foot dynamics pad (**A**) is used to stimulate the foot muscles. After removing the plastic cover from the profile rails, simply insert the four Rhomubs stones, two on each underside of the pad, into the profile rails. To do this, align the rhombus stone (**B**) lengthwise and secure it with the Allen key (5 mm) provided.

The foot dynamic cushion (**A**) consists of two air chambers (**C**) connected by a sluice valve (**D**) and a shut-off valve (**E**) that can be used to control the cushion's properties. If you want a flat cushion for easy standing, open both the sluice valve (**D**) and the shut-off valve (**E**), press the air out of the cushion and close at least the shut-off valve (**E**). If, on the other hand, you want more air in the foot dynamics cushion for better training, open the shut-off valve (**E**), add the appropriate amount of air and close the valve again. The foot cushion inflates itself again when the shut-off valve is open and the pressure is released. Additional air can also be added (air pump, etc., not included). The sluice valve (**D**) is used to regulate the air distribution in the two chambers.



The cushion may only be used by users with sufficient stability in their lower extremities!



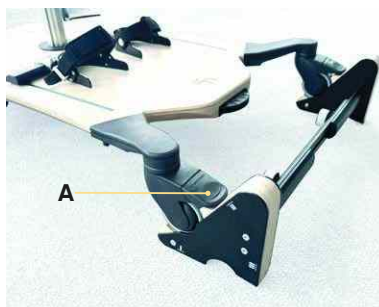
The heel edges and foot dynamic pads cannot be used simultaneously!

3. Settings.

3.14 Angle adjustment of the base plate

The angle adjustment of the base plate is used to tilt the entire **trixi**. in increments. To do this, either the two front castors or the two rear castors can be lifted into the designated recesses. Afterwards, all four castors must be locked using the locking devices (A).

There are 3 settings (I, II and III), which can be read on both sides of the angle adjustment. The setting is adjusted by turning the entire angle adjustment. The settings correspond to the following inclinations: 2.5°, 5° and 7.5°.

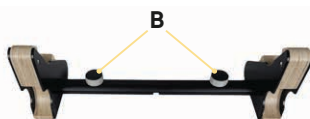


WARNING: The angle adjustment must be carried out without the user in the product. Make sure that the trixi. is positioned fully with its castors in the recesses and that all four castors are locked before placing the user in the trixi. No user may be standing in the trixi. whenever the angle is readjusted.

To adjust the width for the existing **trixi.** base model, loosen the two manni rotary handles (B) and set the appropriate width by pushing or pulling.

There are three audible locking positions: fully retracted corresponds to base model size 1, the middle position corresponds to base model size 2, and fully extended corresponds to base model size 3.

Then firmly retighten the two manni rotary handles (B).



4. Cleaning and maintenance.

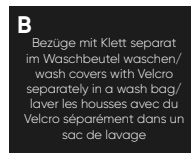
4.1 Cleaning and disinfecting

4.1.1 Cleaning

Please clean all frame elements regularly with a sponge or damp cloth, especially

Water droplets should be removed. For heavier soiling, cleaning should be carried out using a mild household cleaner. It is important to dry the cleaned areas thoroughly. Dirt in the profile rails of the base plate can be easily pushed out through the opening.

Any fabrics that cannot be removed can be wiped with a damp cloth. For all removable fabrics, please refer to the care labels sewn into the respective item. The fabrics are washable at a minimum temperature of 30°C. Please also refer to our general cleaning and hygiene instructions. These can be found at www.schuchmann.de/mediathek.



4.1.2 Disinfection

Various products can be used to disinfect the surfaces of metal and plastic parts.

Liquid disinfectants are available as ready-to-use solutions that can be sprayed on and applied evenly with a soft cloth. Alternatively, cloths pre-soaked in disinfectant can be used to wipe down the entire surface of the products. In both cases, care must be taken to ensure that the surface is completely covered. Disinfection in fully automatic disinfection systems is also possible and recommended. The exposure times may vary and can be found in the manufacturer's instructions for the agents used. Please also note our general cleaning and hygiene instructions. These can be found at www.schuchmann.de/mediathek.

4.2 Maintenance

Please carry out a daily visual inspection and regularly check the product for cracks, breaks, missing parts and malfunctions. In the event of a defect or malfunction, please contact the specialist dealer who supplied the product directly (see **section 7.4**).

4.3 Maintenance

For reasons of user safety and to maintain product liability, maintenance must be carried out at least once a year by a specialist dealer (see **section 7.4**). The maintenance work carried out must be documented in the maintenance schedule (see **section 4.3.2**).

4. Cleaning and maintenance.

4.3.1 Maintenance specifications

- Basic cleaning according to manufacturer's instructions
- Disinfection according to manufacturer's instructions, if necessary
- Check the frame, attachments and accessories for damage (cracks, breaks, corrosion, bent or missing parts).
- Check that all connections are secure (tighten loose screws, replace missing screws)
- Check the functionality of the adjustment elements (screws, release levers, locking elements).
- Check the functionality of other adjustment elements (table, centre column, pelvic and chest pads, footrests and guides in the leg area)
- Check that the brakes are working properly
- Check the functionality of the support rollers (concentricity, smooth running)
- If necessary, check that the dynamics are functioning properly.
- Checking the upholstery and covers for damage
- Check the strapping for damage (clamping devices, fasteners, seams)
- Check the legibility of the type plate
- Final complete functional check of the aid
- Check that all attachments and accessories are correctly fitted

4.3.2 Maintenance schedule

The manufacturer's maintenance specifications (see **section 4.3.1**) were carried out:

date	company	Name	signature



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



4. Cleaning and maintenance.

4.4 Spare parts

Only use original accessories and original spare parts from Schuchmann, as otherwise you will compromise the safety of the user and invalidate the warranty.

To order spare parts, please contact the specialist dealer who supplied the product, quoting the product serial number (see **section 7.4**). Necessary spare parts and accessories may only be installed by trained personnel.

4.5 Service life and reuse

The expected service life of our product, depending on the intensity of use and number of reuses, is up to "8" years if used in accordance with the instructions in this manual. The product can be used beyond this period if it is in a safe condition. The expected service life does not apply to wear parts such as rollers, etc. Maintenance and assessment of the condition and, if necessary, reusability is the responsibility of the specialist dealer.

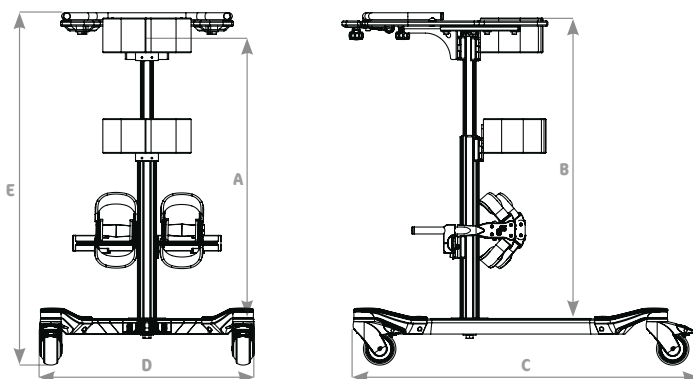
The product is suitable for reuse. Before passing it on, please follow the cleaning and disinfection instructions in section 4.1. Accompanying documents, such as these instructions for use, are part of the product and must be handed over to the new user. If storing the product, it is advisable to adjust it to its most compact setting to save space.



Should a serious incident occur during the service life of the product when used as intended, this must be reported immediately to the manufacturer and the competent authority.

5. Technical data.

Dimensions



		Size 0 (mini)	Size 1	Size 2
	height	650 mm - 950 mm	850 mm - 1150 mm	1050 mm - 1400 mm
A	sternum height	420 mm - 620 mm	580 mm - 860 mm	760 mm - 1000 mm
B	Table height of footstool	480 mm - 720 mm	630 mm - 1000 mm	800 mm - 1150 mm
C	Total length	800 mm	880 mm	980 mm
D	Total width	500 mm	600 mm	700 mm
E	Total height	553 - 798 mm	703 - 1098 mm	873 - 1268 mm
	maximum load	20 kg	40 kg	60 kg
	Weight Dynamic	16 kg	19 kg	22 kg
	Weight Rigid	13 kg	15 kg	18 kg



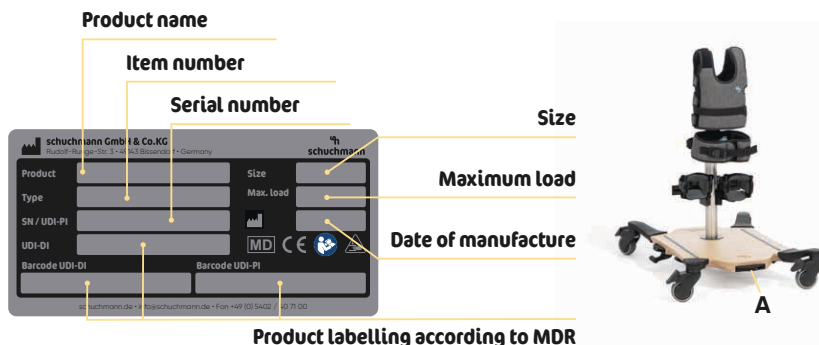
6. Guarantee.

All products are covered by a two-year statutory warranty period. This period begins upon delivery or handover of the goods. If a material or manufacturing defect in the goods delivered by us is proven to occur within this period, we will inspect the reported damage upon carriage-paid return to us and, if necessary, repair or replace the goods free of charge at our discretion.

7. Identification.

7.1 Serial number / Date of manufacture

The serial number, date of manufacture and other details can be found on the type plate located on each of our products (A).



Product labelling according to MDR

7.2 Product version

The **trixi.** standing trainer is available in three sizes and can be used in a variety of ways. Accessories can be added (see **section 2.6**).

7.3 Issuing the document

Instructions for use **trixi.** – Revision status C; Edition 2026-06-24

7.4 Name and address of the manufacturer, distributing specialist dealer

This product was manufactured by:



Schuchmann Limited Partnership

Rudolf-Runge-Str. 3 · 49143 Bissendorf · Germany

Tel. +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 109

info@schuchmann.de · www.schuchmann.de

This product was delivered by the following specialist retailer:





schuchmann.de