Redcord Workstation Professional

REF 100023-5

Instructions for use / EN



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1. General information on Redcord Workstation Professional

1.1. Intended purpose

The Redcord Workstation Professional is used for treatment. It creates a system of multiple movable suspension points for the suspension of more body parts simultaneously. This enables:

- Performing body-weight-bearing exercises (closed kinetic chain) with involvement reaching from selected body segments to complete kinetic chains, where the ropes provide an unstable base of support with increased freedom of movement.
- Offloading body weight to adapt to patient's load tolerance and capacity when doing body-weight-bearing exercises.
- Performing open kinetic chain exercises reaching from pendular movements with little or no resistance to movements resisted by elastic cords providing different levels of resistance.
- Performing exercises containing rotational movements using the Redcord Axis.
- Providing a helping hand offloading the health care professional by suspending one or more body parts or the entire body while performing passive or active assisted movements and techniques or enabling pain-free positioning of a limb, body part, or the entire body.

Intended Medical Indication: Testing, treatment, and prevention of musculoskeletal disorders and in rehabilitation of neurological disorders, rheumatological disorders, chronic pain, and after trauma. It is also indicated in treatment of generally deconditioned rehabilitation patients and individuals with motor deficits.

Intended patient population: Orthopedic, traumatological, rheumatological, neurological and chronic pain patients, generally deconditioned rehabilitation patients, and individuals with motor deficits, in all age groups and levels of functional limitations.

Intended User: It is intended for use by Healthcare and Exercise professionals. Education related to use is recommended but not mandatory. This device is intended for multiple-patient, multiple-use. Follow the cleaning and maintenance instructions to ensure safe reuse.

Environment of use: Redcord Workstation Professional should be used only in an indoor environment.

1.2. Contents of the Redcord Workstation Professional



① Additional length for legs 15-120 cm
Not included with the Workstation. Order separately depending on ceiling height (see Sections 2.1 and 2.2).

② Sliding Suspension System III (SSS III) with
③ Traverse, 3 pcs.

④ Redcord Trainer, 3 pcs.

⑤ Redcord accessories package



Figure 1. Content of the Redcord Workstation Professional.

1.2.1. Content of Redcord Sliding Suspension System III (SSS III)

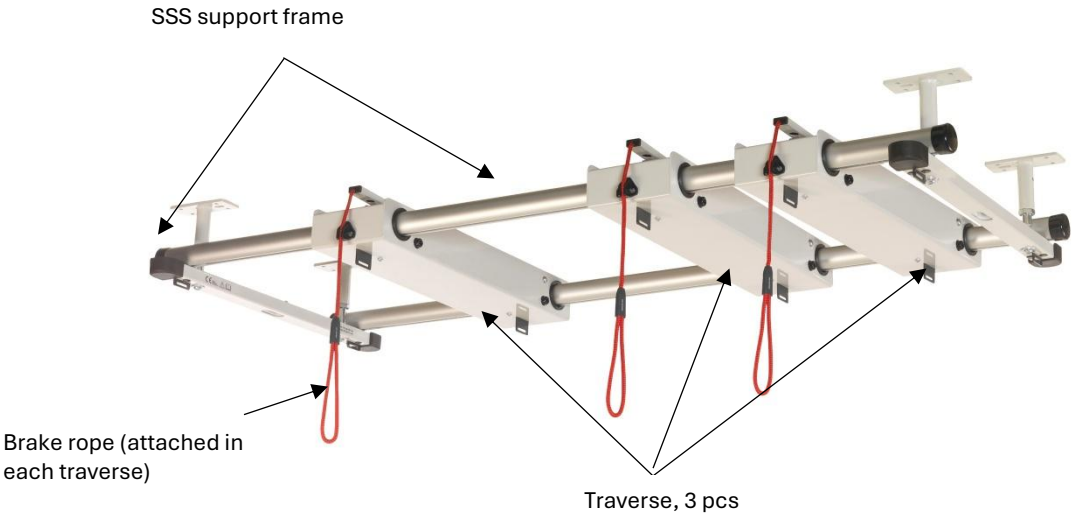


Figure 2. The SSS III with frame, traverses, and brake ropes

Content of the support frame

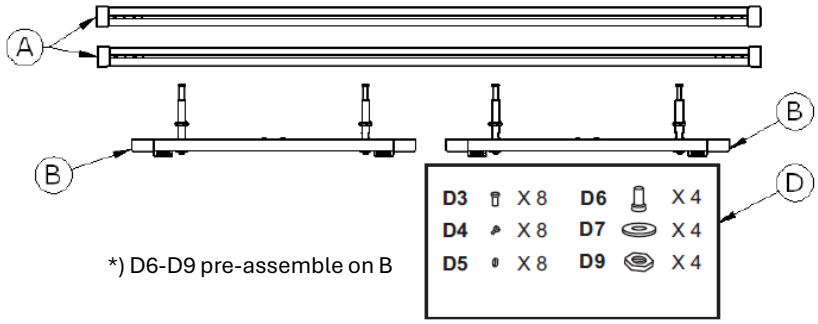


Figure 3. Content of the support frame.

Designation	Quantity	Name/Description
A	2	Aluminum sections (L=180 cm) with inserts and 4 black plastic caps.
B	2	Crosspieces with special caps (L=77 cm). Single pulley is built-in for each (2) crosspieces.
D3	8	Screw M6x14, bit 5
D4	8	Washer M6
D5	8	Plastic plug
D6	4	Screw 10x35, bit 6
D7	4	Washer M10
D9	4	Nut M30

Table 1. Parts list corresponding to Figure 3.

Additional legs and screws for mounting the SSS III to the ceiling are not included in the packages.
You can order the legs for mounting the sliding suspension system III separately. Please refer to sections 2.1 and 2.2 to find out the correct length of the legs you need. **Note: D8** (safeguard) are included with the additional legs kit (purchased separately).
Redcord recommends using these types of screws:
Wooden ceiling: Wooden screws M8x100mm, Torx bit T40, 16 pcs.
Concrete ceiling: Expand bolt M8x65mm, 8 pcs

Content for the traverse

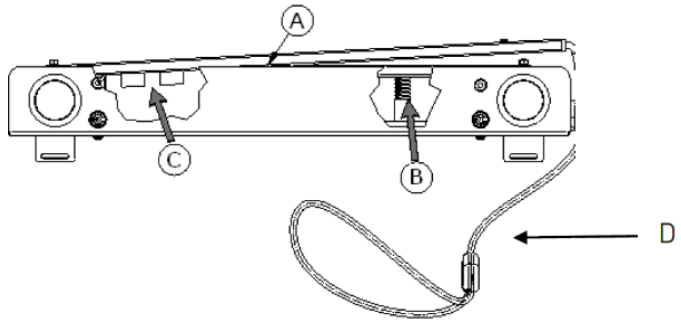


Figure 4. A traverse in side-view with content described in Table 2.

Designation	Quantity	Name/Description
A	1	Traverse with brake system. Pre-assembled; ready for use.
B	1	Spring.
C	1	Set of additional brakes (can be unscrewed and used as replacement for the damaged brake).
D	1	Brake rope

Table 2. Parts list corresponding to Figure 4.

1.3. Contraindications to use

- Injuries and diseases where loading is contraindicated should not involve the affected area. E.g., acute fractures and acute tendon ruptures.
- If you have any doubts concerning your health, consult your physician before you start the training/therapy.
- Stop exercising if you feel pain or discomfort and consult a doctor or physiotherapist.

1.4. Precautions

- Allied health professionals should follow general guidelines for exercise therapy when using Redcord equipment, including contraindications related to the patient's diagnosis.
- Individuals suffering from medical conditions predisposing them to potential risks during physical exertion should only engage with the device after consulting with their treating physician or a qualified healthcare practitioner.
- **Possible reactions**: The materials used for Redcord products are generally considered safe and non-toxic.
  In rare cases, direct skin contact with the accessories may cause allergic reactions. Direct skin contact is therefore not recommended. For hygiene reasons, it is recommended to perform training or therapy in light, loose clothes made from natural materials, such as cotton. Elastic cords contain natural rubber latex, which may cause an allergic reaction in individuals. 

2. Installation and proper use

The Redcord Workstation Professional (REF 100023-5) can be mounted either on the solid concrete or wooden ceiling. Before you mount the Redcord SSS III, seek professional advice about the condition of the ceiling prior to the installation of the device.

⚠ **CAUTION**: Check the ceiling condition before installation.

Do not install the Redcord Sliding Suspension System III if the concrete ceiling is made of **porous material with lightweight aerated concrete (Ytong, Siporex or Lecal) ceiling.**

Do not install Redcord Sliding Suspension III into ceiling panels or wall plates only

Redcord (or its distributors) takes no responsibility for the suitability or condition of the ceiling on which the equipment is installed. Redcord takes no responsibility for third-party suspension legs, attachments, or components. Redcord takes no responsibility for any personal or physical damage that might arise due to incorrect installation, and/or due to the ceiling, and/or incorrect use of Redcord products.

2.1. Choosing the correct leg length suspension – **solid ceiling**

To mount the Sliding Suspension System III on the ceiling, you will need suitable legs (REF 120220). The legs are available in lengths from **15 cm** to **120 cm** (see Table 3), depending on the ceiling height in the room where the System is to be installed. **Those legs need to be purchased separately**, support the ceiling height up to 355cm. Please make sure you have the legs that you need for your ceiling to assemble the SSS III.

Length A (cm)
L – 15
L – 30
L - 40
L - 50
L – 60
L – 70
L – 80
L – 90
L – 100
L – 110
L - 120

Table 3. Required leg length **L**

The optimal suspension height for the average person is **235 cm from the floor**.
For ceiling heights above 355 cm, can use the SSS III with Redcord Wall Stand (REF 100123-5 Redcord Workstation Professional, Wall Stand) or the Redcord Floor Stand (REF 100223-5 Redcord Workstation Professional, Floor Stand).

To calculate the required leg length, use the following formula:

H – 235 cm = L

H- ceiling height from floor to solid ceiling.
235 cm optimal suspension height
L - minimum leg length you need to order

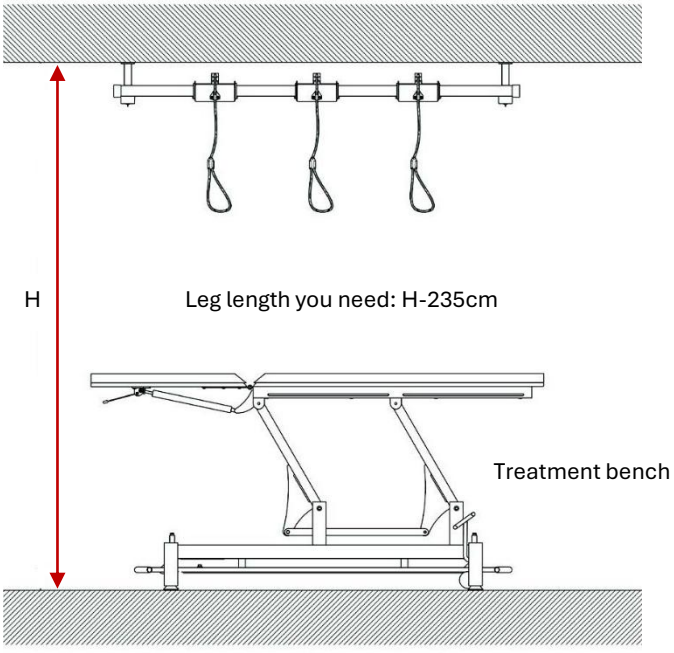


Figure 5. The illustration shows how to correctly measure the ceiling height (**H**).

Note: The Actual leg length **(LA)** is always **5 cm shorter** than the order length **L** (**LA = L – 5 cm**).
*Example: If **H = 285 cm**, then **H – 235 = 50 cm** → order leg with length **L = 50 cm** → actual leg length **LA = 45 cm**.*

2.2. Choosing the correct leg length suspension – **lowered/suspended ceilings**

To ensure unobstructed sliding of the traverses, the labeled legs of the SSS III must protrude at least 15 cm below the lowered ceiling. Use the formula below to calculate the minimum labeled leg length you need to order:

H – HL + 15 = L

H- ceiling height from floor to solid ceiling.
HL – lowered ceiling height
L – minimum leg length you need to order

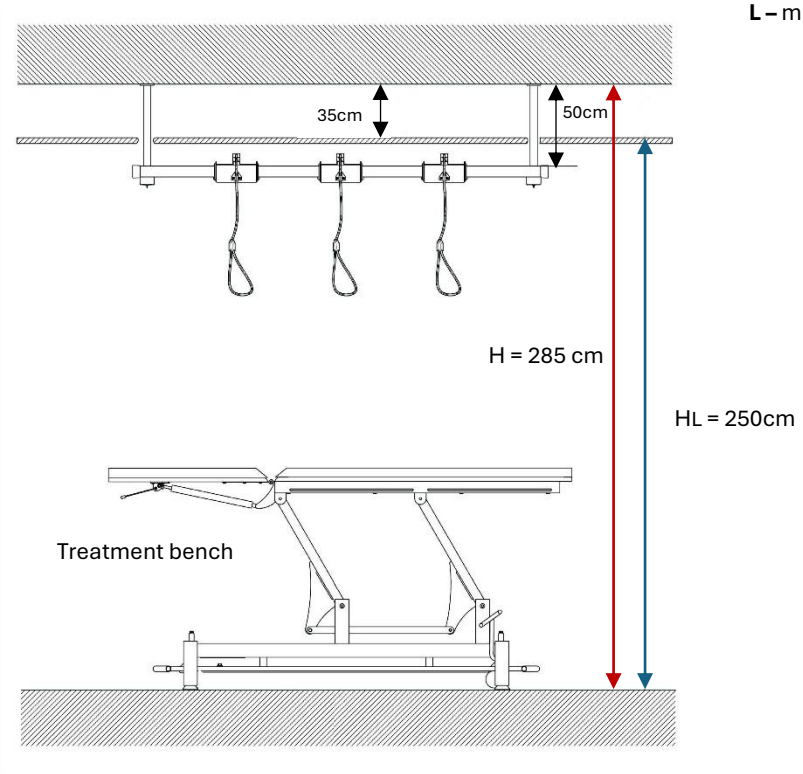


Figure 6 The illustration shows how to correctly measure the ceiling height (**H**) and lowered ceiling (**HL**).

Example: H is 285cm, **HL** is 250cm, the leg length you need is **(H** 285 cm **– HL** 250 cm**) +15 cm = 50 cm**
Note: The actual leg length (**LA**) is always **5 cm shorter** than the labeled length **L** (see Table 3).
If you order L = 50 cm, the actual length delivered is LA = 45 cm

2.3. Technical information

The distance between the legs (from center to center) is 168 cm long and 50 cm wide.
The footprint or lower perimeter distance of the system is 182 cm long and 78 cm wide.

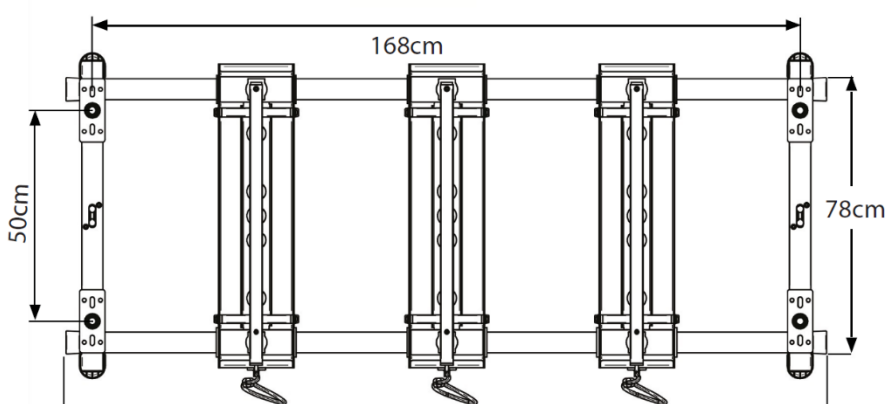


Figure 7. Top view of the SSS III showing leg spacing (center-to-center) and the system footprint.

Note: use different screw holes for different ceiling types.

2.3.1. Concrete Ceiling

Make sure you are installing the SSS III in the solid ceilings that are **not** made of porous or lightweight aerated concrete (e.g., YTONG, SIPOREX, LECA). **NOTE:** Use the **oval** holes in the metal plate when installing the SSS III in the concrete ceiling.

Concrete ceiling: mounting dimensions for leg length **L ≤ 40 cm**

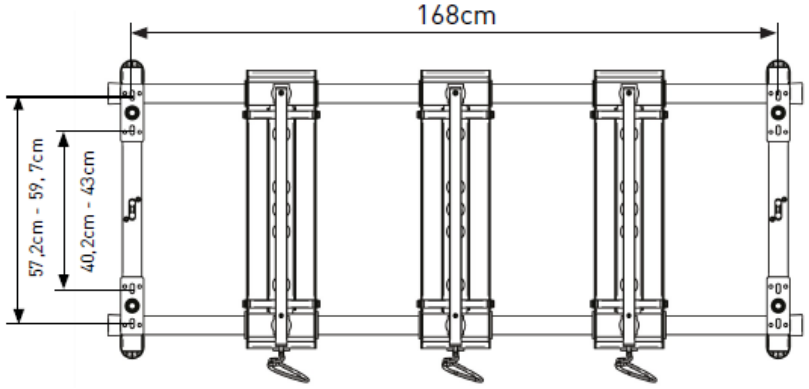


Figure 8. Measurements for mounting in a concrete ceiling for leg length up to 40 cm.

Concrete ceiling: mounting dimensions for leg length **from L 50 cm to 120 cm.**

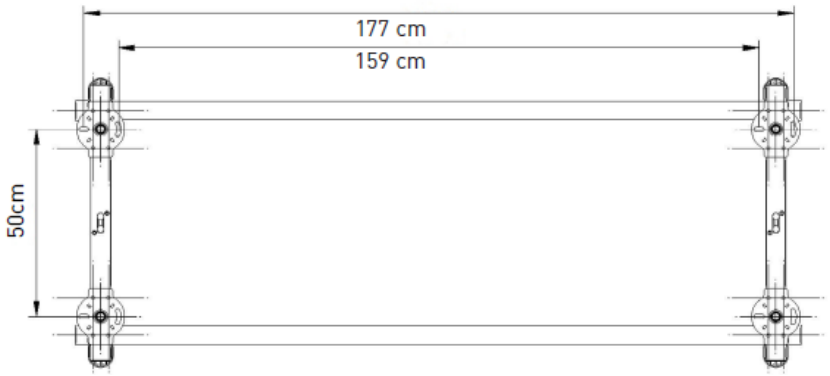


Figure 9. Measurements for mounting in a concrete ceiling for leg lengths from 50 cm to 120 cm.

2.3.2. Wooden Ceiling

Make sure you are installing the SSS III in the ceiling joists, **not** just in the panels or wallboard. Use the **circular** holes in the metal plate when installing the SSS III in the wooden ceiling.
Wooden ceiling: mounting dimensions for leg length **L ≤ 40 cm**

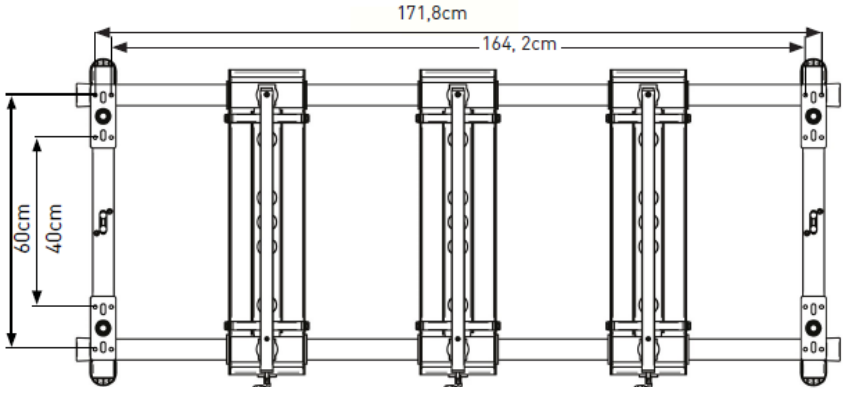


Figure 10. Measurements for mounting in a wooden ceiling for leg length up to 40 cm.

Wooden ceiling: mounting dimensions for leg length **from L 50cm to 120cm**.

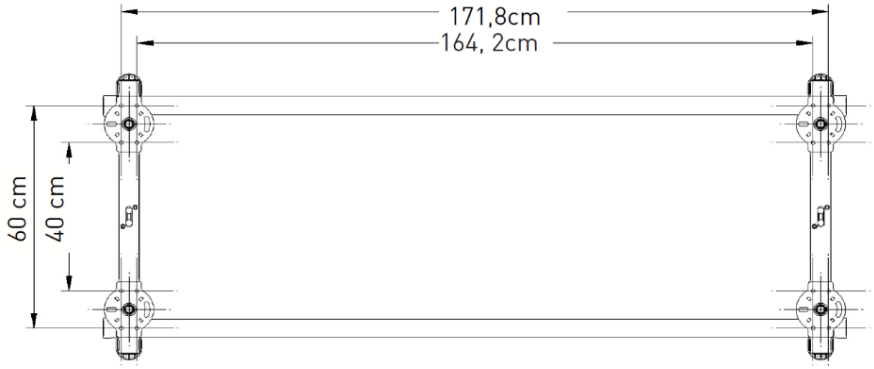


Figure 11. Measurements for mounting in a wooden ceiling for leg lengths from 50 cm to 120 cm

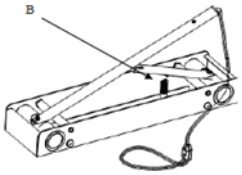
⚠ **CAUTION:** The Sliding Suspension System can handle a load/weight of up to 200 kg when installed properly.
Max load for each of the integrated pulleys in the crosspieces is 50 kg.

2.4. Assembly of the Redcord Sliding Suspension System III (SSS III)

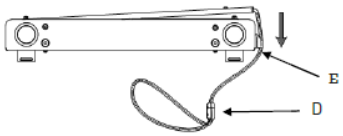
Installation should be performed by qualified personnel. The wall or ceiling condition must be inspected and confirmed.
Necessary equipment for installation (NOT ENCLOSED):

- **For concrete ceiling**: Hammer drill with an 8 mm concrete bit, set of hex (Allen) keys (bit 4, 5, 6), hammer, M30 and M13 open-end wrench.
- **For wooden ceiling:** A drill, a set of hex (Allen) keys (bit 4, 5, 6), torx40, M30 open-end wrench.
- **D8** (safeguard) are included with the additional legs kit (purchased separately).

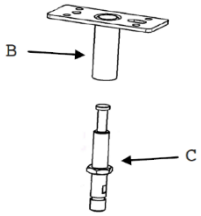
Please assemble the entire system on the floor before mounting it to the ceiling.



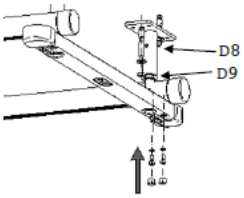
1. Unpack the traverse, lift the release arm as high as possible and put the spring (B) in place.



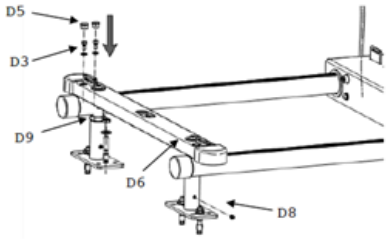
2. Pull the brake rope (D) down, so that the spring is fully compressed, and fasten it (the rope) in the cleat [i.e., rope lock] (E). You can then easily slide the traverse onto the aluminum rails/tubes (section).



3. Assemble legs (B) to each bolt (C) mounted to the two crosspieces.



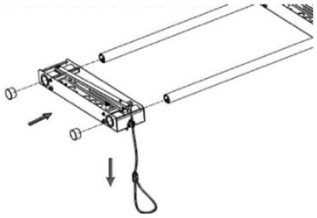
4. Fasten the safeguard (D8) and the M30 nut (D9). Do this for all four legs. Make sure you have the same length on all legs.



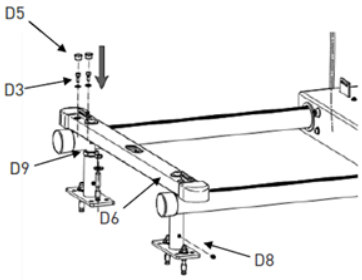
5. Assemble one crosspiece with the legs and the aluminum section. The aluminum section should be lying on the floor, with the crosspiece brackets facing upwards. Attach 2 screws (D3) to each end of the crosspiece. Put the black plugs (D5) in the screw hole after mounting is complete. Ensure that the safeguard (D8), the M30 nut (D9) and screw (D6) are fastened tight for the legs.



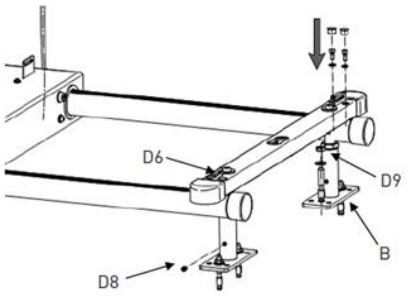
6. At the opposite end from the mounted crosspiece, temporarily remove the end caps on the aluminum section.



7. Slide the traverse onto the aluminum sections/rails by passing the 2 rails through the holes in the traverse.
8. Put the end caps back on the aluminum sections. Ensure that the brackets on the traverse are facing up, and the brake lever arm is facing down. Ensure that both brake arms and the ropes are on the same side of the SSS for all three traverses.



9. Assemble the last crosspiece with the legs and the aluminum section. The aluminum section should be lying on the floor, with the crosspiece brackets facing upwards. Attach 2 screws (D3) to each end of the crosspiece. Put the black plugs (D5) in the screw hole after mounting is complete. Ensure that the safeguard (D8), the M30 nut (D9) and screw (D6) are fastened tight for the last two legs.



10. It is now possible to adjust the length of all legs by 3cm (1,2 inches). Loosen the safeguard (D8) and the M30 nut (D9). Screw the legs (B) to the desired length; fasten the safeguard and the M30 nut again. Do this for all 4 legs. Make sure all the legs are the same length before you mount the SSS to the ceiling. Check also that the screw (D6) is well fastened for all 4 legs.
11. Before the Redcord Sliding Suspension System is installed on the ceiling, a **sliding test** of the three traverses has to be performed. The brackets on the traverse must face up, and the brake on each traverse must be released by tightening the brake rope in the cleat (i.e., rope lock).

Move all three traverses back and forth, the traverses shall slide easily on the 2 rails.
After the test has been performed, the Redcord Sliding Suspension System III is now ready for ceiling installation.

To increase rigidity and eliminate the chance of moving the traverse along the aluminum sections when installing the SSS III to the ceiling, release the brake rope from the cleat again to keep the traverse locked.

2.5. Mounting the SSS III onto the ceiling

Find a suitable place to mount the system, see the drawing below (min 60/80cm). The distances between the legs are 168 cm and 50cm. The space between the screw holes in the ceiling mounts is shown in the drawings below.

2.5.1. Concrete Solid Ceiling

- Mark the points on the ceiling where the holes will be drilled (see Figure 12)
- Check the distance between the holes.
- Drill 6 cm deep holes in the ceiling using a percussion drill with an 8 mm bit for concrete.
- Pound in the split anchors and fasten the screws.
- Minimum 2 screws for each leg are recommended.

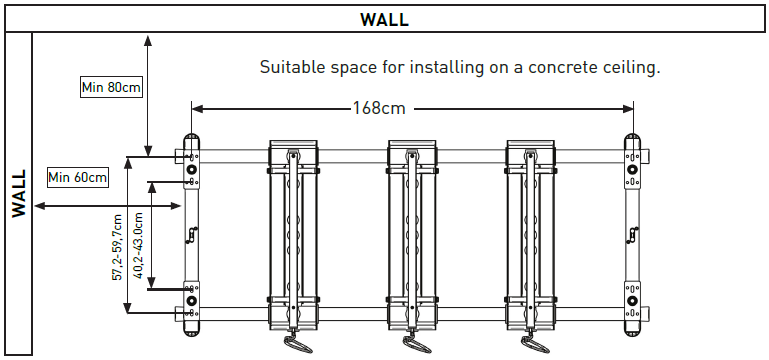


Figure 12. Recommended mounting layout (concrete ceiling).

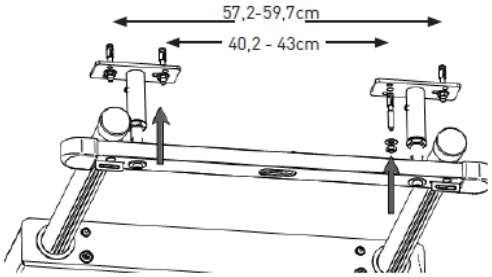


Figure 13. Mounting dimensions and hole positions for securing the device to a concrete ceiling.

2.5.2. Wooden Ceiling

- Mark the points on the ceiling where the holes will be drilled (see Figure 14)
- Check the distance between the holes.
- Drill pilot holes and fasten the legs using M8×100 mm wood screws.
- Minimum 2 screws for each leg are recommended.
- The screws are self-tapping and should be screwed in by using a Torx 40 bit.
- Apply a small amount of oil, wax, or soap to the screws to make the insertion easier.

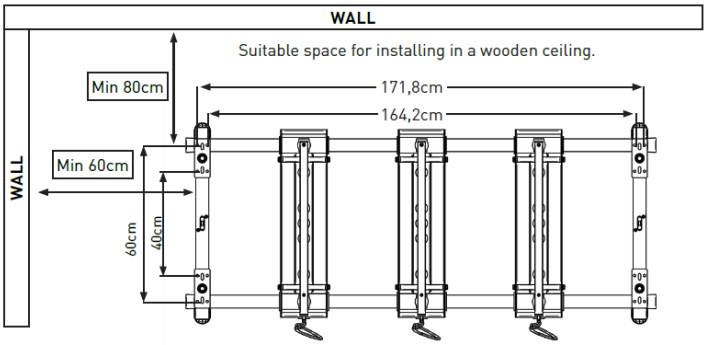


Figure 14. Recommended mounting layout (wooden ceiling).

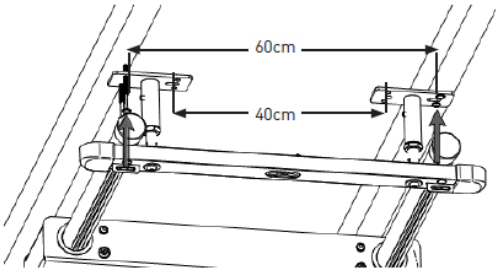


Figure 15. Mounting dimensions and hole positions for securing the device to a wooden ceiling.

Suspend a weight of about 150 kg at each corner, one corner at time. The purpose of this weight test is to test the SSS installation, prior to using it for treating patients. It is possible to do the test by suspending yourself or two people at each corner.

2.5.3. Lowered Ceiling

Remove the ceiling panels where the legs are to be mounted to the ceiling above. Mount the system as directed above. Cut small holes into the side of the ceiling panels for the legs of the suspension system and return the loose panels to their original position.

2.6. Operating the traverse

The traverses can be released and easily moved back and forth on the aluminum section during treatment or exercise. After reaching the desired position, the traverse should be set in the locked position.

Releasing the brake/traverse: to release the brake/traverse, pull down the brake rope and fasten it in the cleat (E). The traverse can now be pulled and moved in the required direction

Locking the brake/traverse: to lock the brake/traverse, pull the brake rope simultaneously down and release it out from the cleat. The brake/traverse is locked when the rope is let loose.

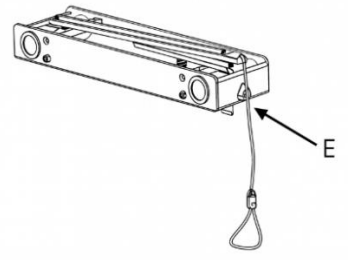


Figure 16. Released traverse

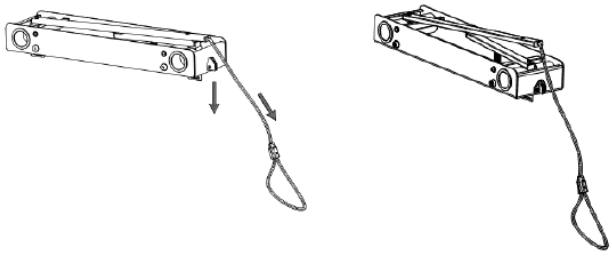


Figure 17. Locked traverse

3. Safety and maintenance

3.1. Safety information

- Grip the black plastic plugs at the end of the aluminum section and try to move the SSS III vertically up and down as well as horizontally sideways. The SSS III should be stable in all directions and make no noise. Make sure:
  - All screws in the ceiling are securely tightened.
  - All screws (D3) that connect the crosspieces and the aluminum sections together are securely tightened.
  - All screws (D6) that connect the legs to the crosspieces are securely tightened. If some of the screws are loose, tighten them well.
  - All screws (D8) on each leg (safeguard) are securely tightened.

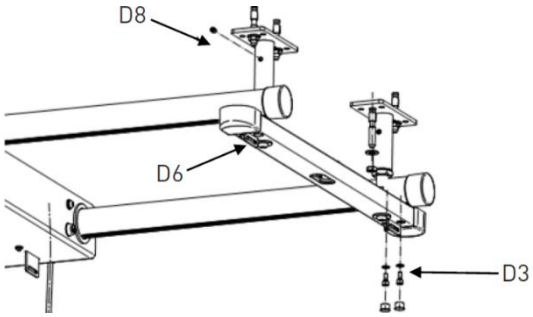


Figure 18. Locations of screws (D3, D6, D8).

- The traverses in the Redcord Workstation can be unlocked, moved, and positioned as desired by the user. However, the traverses must be properly locked before loading.



Figure 19. Traverse - unlocked position

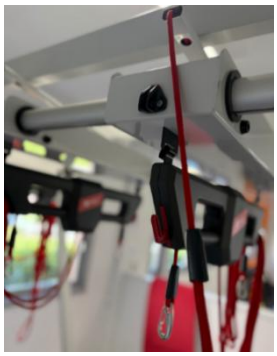


Figure 20. Traverse - locked position

- Ensure that the ropes in the Redcord Trainer are securely locked before loading or attaching accessories.
- Freeing the ropes for height adjustment should be done by pulling the ropes down before angling and pulling them out of the locking mechanism. This is to avoid heavy wear of the ropes in the locks.
- Additional accessories (e.g. straps) must be properly attached to the carabiner on the ropes (see figure 21).
- Elastic cords and 30/60 cm ropes must be attached to the Redcord Trainer via the rope lock (see figure 22).



Figure 21. Correct attached sling



Figure 22. Correct use of rope lock

- Avoid frequent stretching of the elastic cords to their maximum length, as this increases wear and tear.
- Redcord elastic cords contain natural rubber latex, which may cause an allergic reaction in individuals sensitive to latex.
- Do not use incompatible accessories.
- Do not modify any Redcord components or accessories.
- Respect the maximum load limit of Redcord Workstation Professional: 200 kg.
- Respect the maximum load limit for Redcord accessories:



Redcord Trainer	Redcord Axis	Wide Sling	Narrow Sling	Split Sling	Strap	Power Grip	Rope 30/60cm	Elastic cords 30/60cm		Balance
								Red	Black	
200 kg (100 kg per bracket/rope)	200 kg (100 kg per bracket/rope)	150 kg	150 kg	100 kg	100 kg	100 kg	150 kg	20 kg	10 kg	150 kg
The specified load limits apply to one single unit (e.g., one sling, one strap, one rope, or one elastic cord).										

Table 4. Max load for Redcord

- Avoid shock loads (e.g., bouncing), which may permanently damage your slings.
- Avoid using slings/straps as a swing. Repetitive swing movements will involve much more wear and tear than normal use and may reduce strength permanently.
- Never let children play with or use the Redcord products unsupervised.
- Never place the ropes around your neck, since this may cause strangulation, injury, or harm.
- The SSS III should be checked regularly. All screws and nuts must be tightened well, and the suspension should be stable in all directions. Stop using it if you notice any looseness, corrosion, cracks, deformation, or damage of screws/anchors.
- Inspect straps, slings, and other components regularly and never use the product that shows any visible damage (see Table 5)

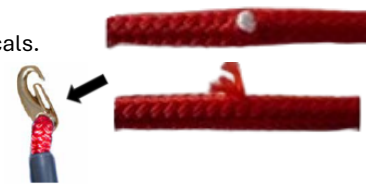
	Lifetime	Wear signs
Redcord Rope 30/60 cm 5 m	4 years	If inspection reveals damage to the core. If it has been in contact with any active or dangerous chemicals. If the hook does not lock properly. If loose thread or the white kernel is visible on the rope. If the shape of the rope kernel is oval instead of round. If the cleat (i.e., rope lock) is damaged or worn out. If the cleat is sliding on the rope. 
Redcord Slings, Strap	4 years	If the slings are bleached. If the webbing is flossy, crispy, or frayed. If the metal ring is split or divided. If the webbing shows signs of abrasion, cutting, or chemical damage. If the stitching is frayed or broken. If it has been exposed to active or aggressive chemicals. If there are doubts about their safety. 
Redcord Elastic Cords	2 years	If inspection reveals damage to the core. If it has been in contact with any active or dangerous chemicals. If there is the slightest doubt about its security. If the maximum load limit is exceeded. If expanded to maximum length. If the hook is damaged. If the cleat (rope lock) is sliding on the rope. If the cleat is damaged or worn out. 

Table 5. Lifetime and wear signs

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and to the competent authority of the Member State in which the user or patient is located, in accordance with applicable national requirements.

3.2. Storage and transport

- Store indoors in a dry, cool place away from potential sources of contamination, mechanical impacts, and strong temperature variations. Avoid exposure to UV radiation and direct sunlight.
- Keep away from chemical agents, especially acids, which can cause invisible fiber degradation.
- The device should be transported in its original packaging. It is important to ensure that all metal components of the SSS III are securely protected during transport to avoid scratches, dents, or deformation.
- **Disposal:** Redcord products do not contain hazardous substances. Components made of plastic, metal, and textile can be disposed of or recycled in accordance with local regulations.

⚠ **CAUTION**: Improper storage of Redcord products can shorten their lifetime and reduce safety.

3.3. Cleaning and disinfection – reprocessing information

Not intended to be sterilized.

Before use and between users: inspect the external surfaces for damage or wear. Clean the contact surfaces. If required by local hygiene procedures, disinfect them with a non-corrosive, hospital-grade disinfectant compatible with painted/anodized metal and plastics. Wipe off residues and let the product dry completely.

Cleaning the Redcord Sliding Suspension System III (SSS III)	Cleaning the Redcord Trainer/Axis	Cleaning the Redcord Accessories (slings, ropes, elastics)
▪ Clean with a soft cloth moistened with water or a mild cleaning agent (e.g., soft soap). ▪ Disinfectants are permitted. ▪ Do not use abrasive cloths, scrubbing powders, or solvents such as spirit or petrol. ▪ Use a vacuum cleaner or dry cloth to remove dust, including the inner side of the traverses.	▪ Clean with a soft cloth moistened with water or a mild cleaning agent (e.g., soft soap). ▪ Disinfectants are permitted. ▪ **Do not use** abrasive cloths, scrubbing powders, or solvents such as spirit or petrol.	▪ Clean with a soft brush and hand-hot soapy water or with a solution of household detergent (e.g. washing-up liquid). ▪ **Drying:** Air dry only. Avoid direct sunlight, drying cabinets, or heat sources (e.g., radiators).

▪ Do NOT use lubricants (e.g., oil, grease, silicone) on aluminum sections or traverses; they can reduce or disable the brake function, attract dust and increase friction, and lead to poor system operation. ▪ **Tip:** Washing the aluminum rails will often improve braking. Dust may accumulate and reduce the effect between the brake block and the rails.	
Important Precautions: Do NOT use fabric softeners/rinsing agents. Do NOT use benzine and other stain removers to clean. Do NOT disinfect with hot steam. Do NOT dry in sunlight or by using a drying cabinet. Do NOT use chlorine-based bleach (sodium hypochlorite). Avoid contact with chemical agents, especially acids, which may invisibly damage the fibers.	
End of use (withdrawal): Do not reuse if there is any damage or excessive wear. See Table 5	

4. Accessories and Replacement Parts

Installation part (should be ordered separately based on the ceiling height)	
▪ Redcord Additional length for legs 15 cm for SSS,	REF 120220-15
▪ Redcord Additional length for legs 30 cm for SSS,	REF 120220-30
▪ Redcord Additional length for legs 40 cm for SSS,	REF 120220-40
▪ Redcord Additional length for legs 50 cm for SSS,	REF 120220-50
▪ Redcord Additional length for legs 60 cm for SSS,	REF 120220-60
▪ Redcord Additional length for legs 70 cm for SSS,	REF 120220-70
▪ Redcord Additional length for legs 80 cm for SSS,	REF 120220-80
▪ Redcord Additional length for legs 90 cm for SSS,	REF 120220-90
▪ Redcord Additional length for legs 100 cm for SSS,	REF 120220-100
▪ Redcord Additional length for legs 110 cm for SSS,	REF 120220-110
▪ Redcord Additional length for legs 120 cm for SSS,	REF 120220-120
▪ Screw package (ceiling installation)	REF 170005
Extra accessories (optional, can be ordered separately)	
▪ Redcord Trainer	REF 110010
▪ Redcord Wide Sling	REF 111001
▪ Redcord Narrow Sling	REF 111002
▪ Redcord Split Sling	REF 111003
▪ Redcord Elastic cord 30 cm, red, high resistance, one pair,	REF 113001
▪ Redcord Elastic cord 30 cm, black, low resistance, one pair,	REF 113002
▪ Redcord Elastic cord 60 cm, red, high resistance, one pair,	REF 113100
▪ Redcord Elastic cord 60 cm, black, low resistance, one pair,	REF 113101
▪ Redcord Hook Rail	REF 140060
▪ Redcord Mat	REF 130120
Replacement parts (maintenance)	
▪ Redcord Traverse extra,	REF 120201
▪ Redcord Trainer,	REF 110010
▪ Redcord Axis,	REF 110050-1
▪ Redcord Strap, one pair	REF 111200
▪ Redcord Wide Sling,	REF 111001
▪ Redcord Narrow Sling,	REF 111002
▪ Redcord Split Sling,	REF 111003
▪ Redcord Rope, red, 30 cm, one pair,	REF 112001
▪ Redcord Rope, red, 60 cm, one pair,	REF 112020
▪ Redcord Elastic cord 30 cm, red, high resistance, one pair,	REF 113001
▪ Redcord Elastic cord 30 cm, black, low resistance, one pair,	REF 113002

▪ Redcord Elastic cord 60 cm, red, high resistance, one pair,	REF 113100
▪ Redcord Elastic cord 60 cm, black, low resistance, one pair,	REF 113101
▪ Redcord Brake Rope,	REF 112201
▪ Redcord Roll,	REF 130210
▪ Redcord Rope Set for Upgrading	REF 140001
▪ Redcord Rope, red, 5 m	REF 112100

5. Various configurations/variants available on the market

Redcord Workstation Professional is available in the following configurations:

▪ Ceiling mounted:	Redcord Workstation Professional, REF 100023-5
▪ Wall mounted:	Redcord Workstation Professional, Wall Stand, REF 100123-5
▪ Floor mounted:	Redcord Workstation Professional, Floor Stand, REF 100223-5

6. Warranty Terms

Warranty

2 years. The warranty covers any faults in materials or manufacture. The warranty period runs without interruption for a period of 24 months from the delivery date of the products from Redcord AS. Exclusions from the guarantee: normal wear and tear, modifications or alterations, incorrect storage, poor maintenance, negligence, improper or incorrect usage. The warranty is valid only if there are deficiencies in the product, i.e., it is clearly wrong according to the technical specification and how the product is intended to be. Incorrect use and normal wear and tear are not eligible for claim. Redcord 's obligations pursuant to this warranty are limited to repair or replacement.

7. Explanation of symbols and abbreviations

	Symbol Glossary
CE	This medical device complies with the general safety and performance requirements of Regulation (EU) 2017/745 for medical devices.
MD	Medical Device
UDI	Unique device identifier (UDI) The product label includes a UDI for traceability.
	Manufacturer
LOT	Batch code
REF	Catalogue number (REF)
	Caution
	Keep dry
	Keep away from sunlight
LATEX	Contains natural rubber latex
	Consult Instructions for Use

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