

Service Manual

Cable Units – cable with crimped ends

RAISE THE BAR



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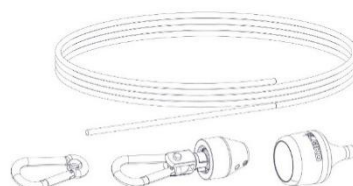
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User Guide – cable without crimped ends

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Read Before Installation and Use

Safety Instructions

It is the responsibility of the purchaser of Eleiko products to instruct all users and supervising personnel on proper usage of the equipment.

1. All included warnings (labels) and instructions **MUST** be read before the use of any Eleiko-equipment. Use each equipment as it is intended for.
2. **DO NOT** let anyone, under any circumstances, use equipment that appears to be damaged.
3. **DO NOT** remove any safety labels from the Eleiko-equipment. Eleiko is not responsible if a label is removed. Replace damaged labels immediately.
4. **DO NOT** replace the components of Eleiko-equipment with other none Eleiko-equipment (wires, magnetic safety pin, frames, bars), do not improvise.

Preventive Maintenance and Inspections

It is very important that the product is maintained according to the recommendations developed by Eleiko. This is so that the product can achieve the intended lifespan, continue to be safe and for the warranty to be valid.

Eleiko recommends that all work to replace spare parts is carried out by Eleiko technicians or other authorized personnel.

Weekly Inspections

- Check the wire for damage. If there is any damage to the wire or its coating, replace it immediately. The unit shall not be used while waiting for repair.
- Check that the pulley wheel does not make any noise which can indicate that the wheel is not working properly. This can damage the wire in the long run, replace the wheel immediately.
- Check that the cable trolley does not make any noise which can indicate that the trolley is not working properly. This may also damage other connected parts and impair the units functions.

Regularly

- Clean the surfaces on seats, frames and tubes from dust and dirt.
- Check that all bolts between parts, walls, floors are properly tightened, according to recommendations.
- Check equipment for sharp edges and replace if necessary.
- Check tubes and welds for cracks or other defects, replace if necessary.

Spare Parts and Service

In case of the slightest uncertainty and questions regarding maintenance, replacement of spare parts or other technical questions, please contact:

Eleiko Group AB | Klastorpsvägen 18 | SE-302 62 HALMSTAD | Sweden
E-mail: service@eleiko.com | Phone: +46 35 13 30 88 | www.eleiko.com

Warranty

All products manufactured by ELEIKO are warranted to the original purchaser to be free from defects in workmanship and / or materials under normal use or service as follows:

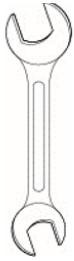
- 10 years on welds on structural frame (NOT on moving parts)
- 5 years on structural moving parts.
- 3 years on bearing, bushings and pulleys.

· 1 year on wire, accessories and PUR upholstery.

User Guide

Required Tools

You need the following tools to assemble the equipment.



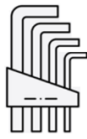
Wrench
Sizes:
16, 18, 19 & 24



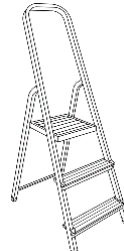
Socket Wrench
Size: 10 & 24



Wrench



Hex Key-kit
Sizes: 3, 5, 6, 8



Stepladder

Important Product Information

There are several different wires, it is very important that the right wire is used for each unit.
Check the guide below before starting a cable change.

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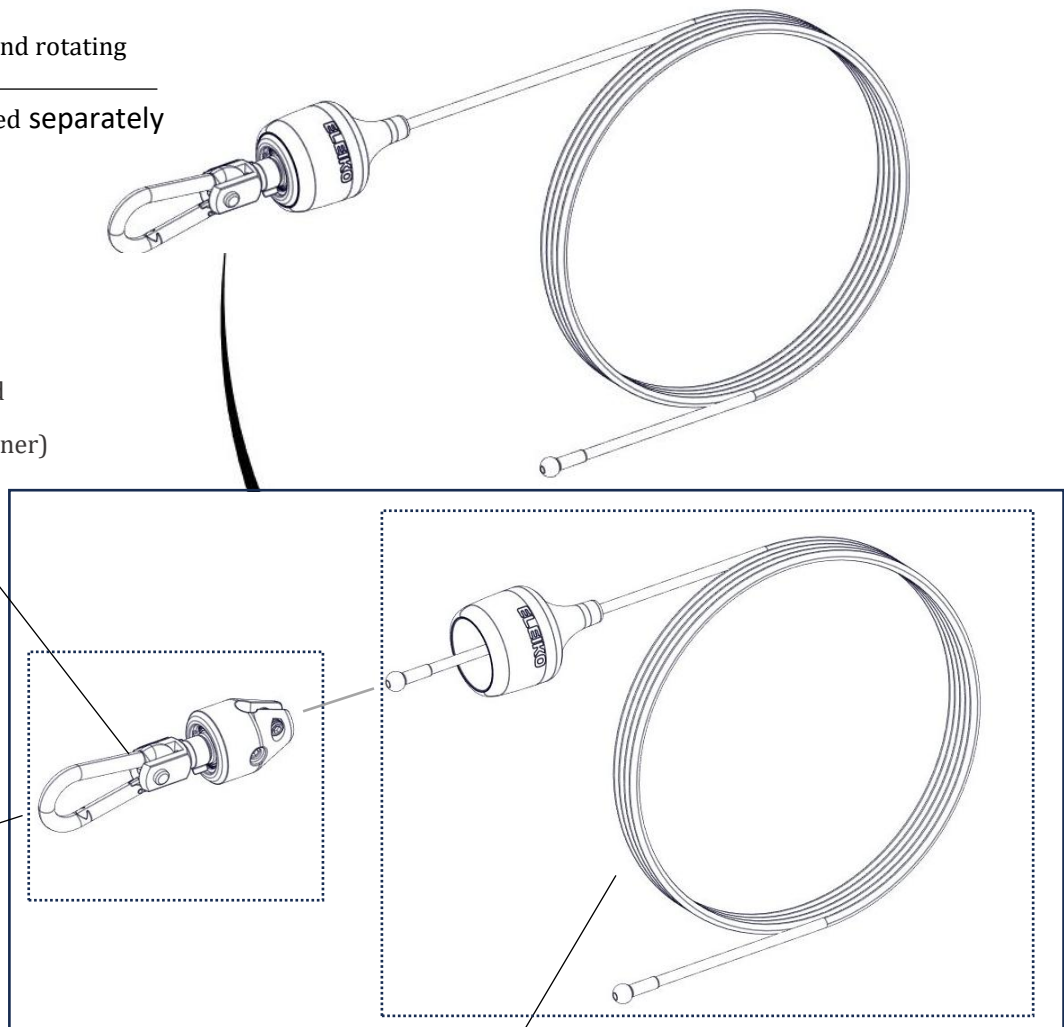
Mounted cable and rotating
cable end

*Parts are ordered separately

Rotating cable end
2002543-SERV
*(Including carabiner)



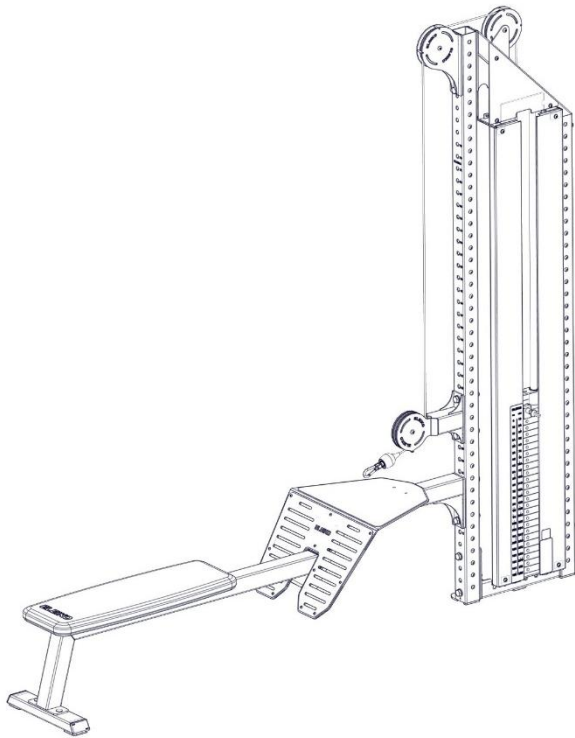
Carabiner
2002504-SERV



Cable Unit	Cable Art. Nr.	Description
Cable Low Row		
3085858-120-LR	2002532-L3960	120kg weight stack
3085858-150-LR	2002532-L3830	150kg weight stack
Cable Lat Pull Down		
3085858-120-LP	2002532-L2560	120kg weight stack
3085858-150-LP	2002532-L2430	150kg weight stack
Cable attachment		
3085850	2002533-L8060	90kg weight stack
3085601	2002533-L7790	120kg weight stack
3085709	2002533-L8790	Tall Rack 120kg weight stack
Lat Pull Down & Low Row Combo		
3085858-120-LP	2002532-L2560	120kg weight stack
3085858-150-LP	2002532-L2430	150kg weight stack
2002387	2002658-L2565	Lat Pull Down & Low Row Combo

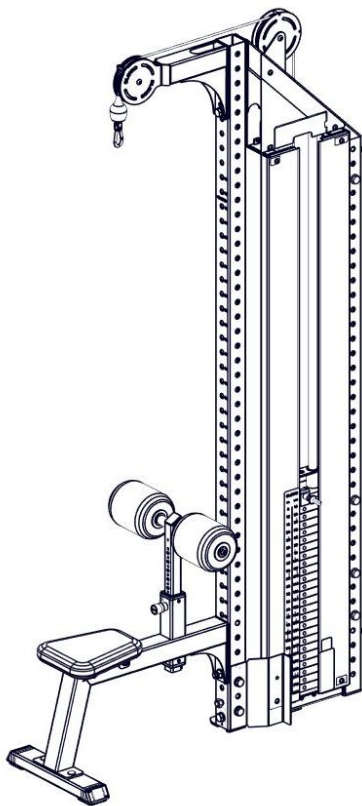
*(All cables are Including rubber cover 2002222-Serv)

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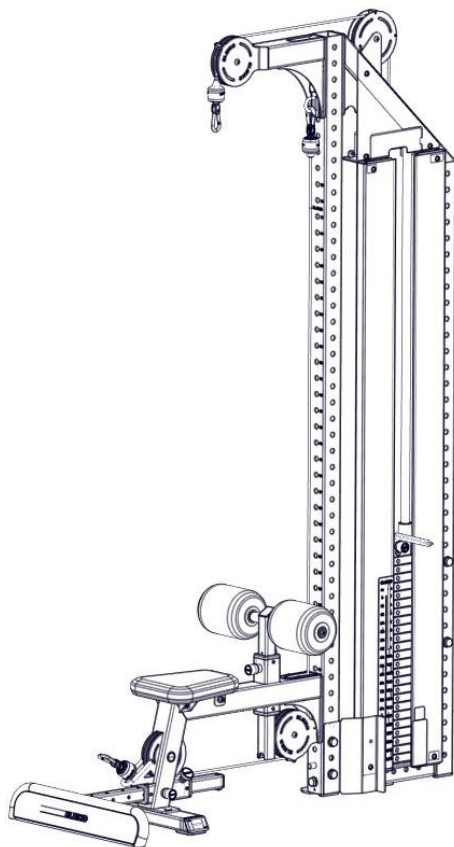
Eleiko Low Row

Continue on page 9.



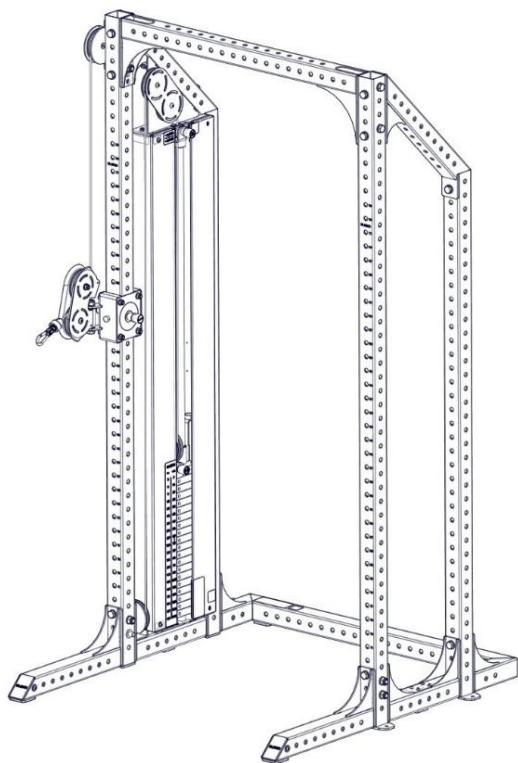
Eleiko Lat Pull Down

Continue on page 22.



Eleiko Lat Pull Down & Low Row Combo

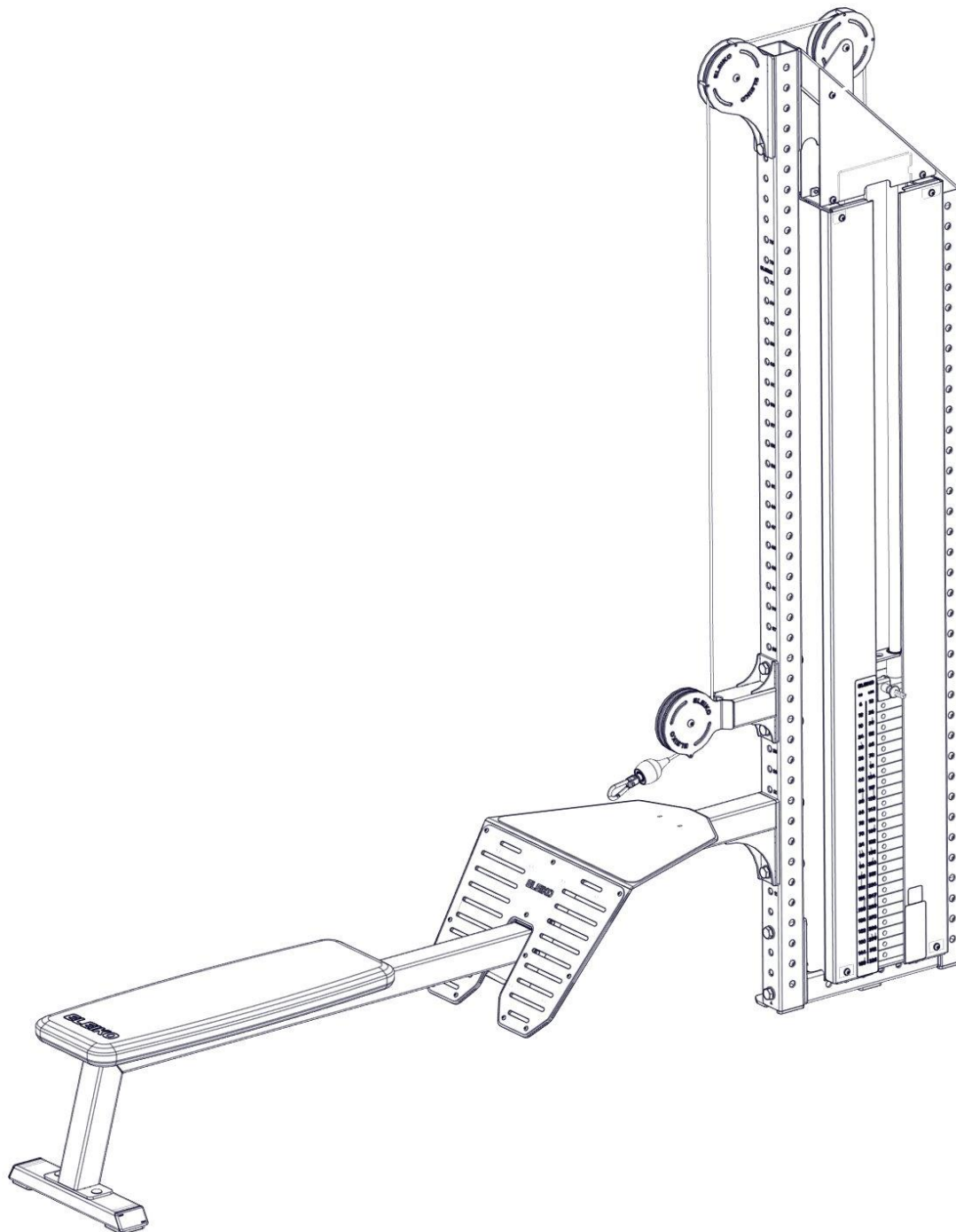
Continue on page 35.



Eleiko Prester Cable Attachment

Continue on page 41.

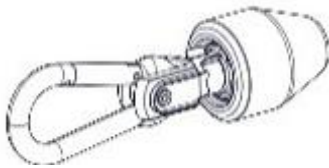
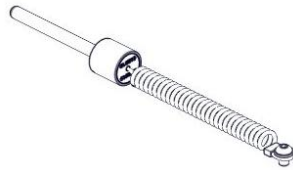
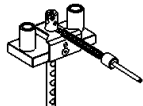
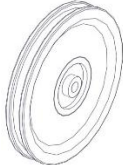
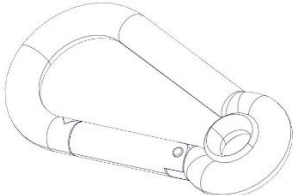
Eleiko Low Row



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Spare Parts List

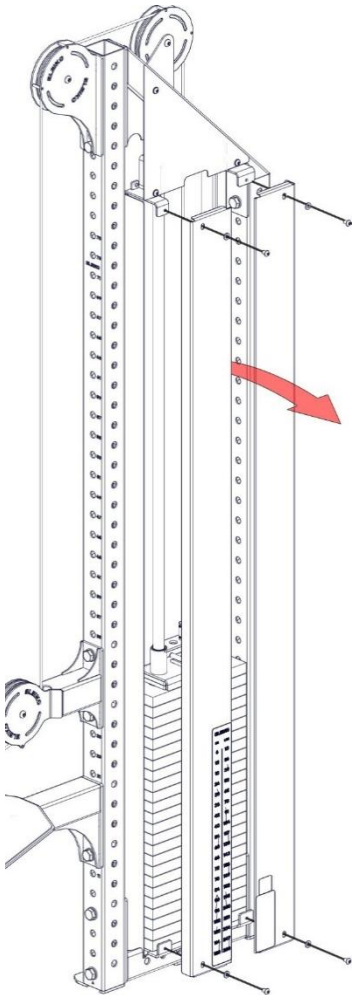
	Name Art. Nr.	Specifications	Installation On page:
	Cable 2002532-L3960 (120kg) 2002532-L3830 (150kg)	Wire $\varnothing = 4 \text{ mm}^*$ ($\varnothing = 5,2 \text{ mm}$ with coating)	11
	Rotating Cable End 2002543-SERV	-	13
	Selector Pin 2002453-SERV	Used on: 2002327 2002328 	67
	Pulley Wheel 2001482-SERV	-	20
	Seat 2001273	-	21
	Carabiner 2002504-SERV	-	69

*Important that the correct cable is used. In case of the slightest uncertainty, go back to the guide on page 6.

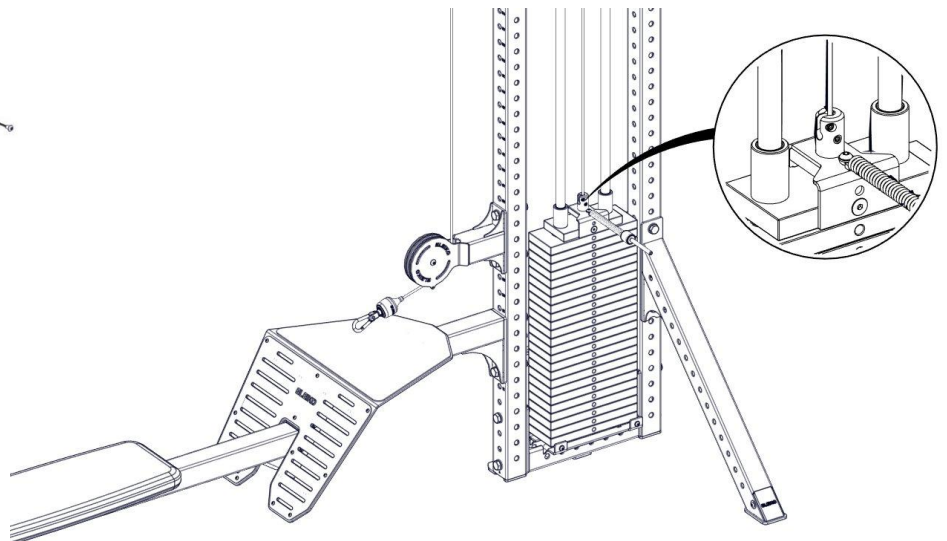
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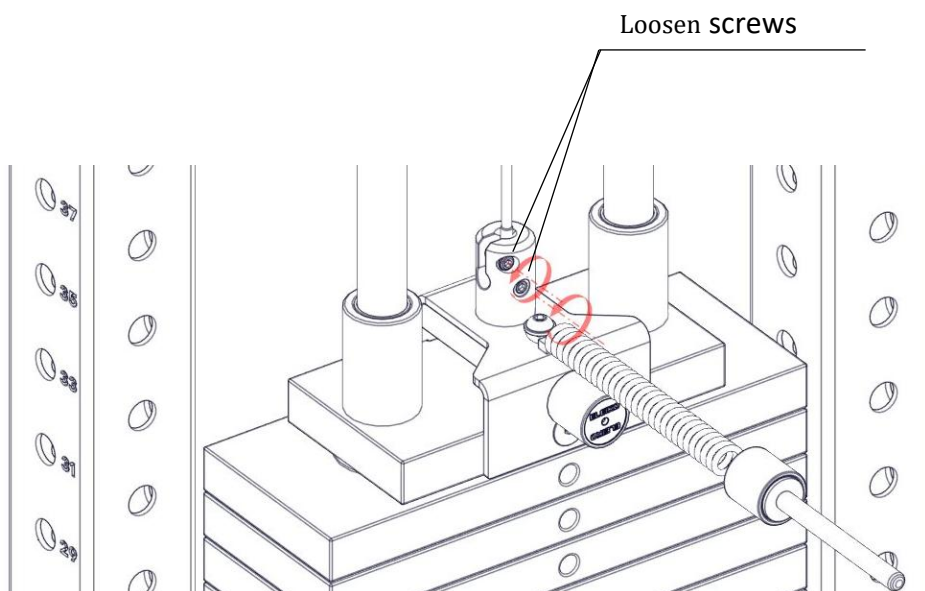


RAISE THE BAR

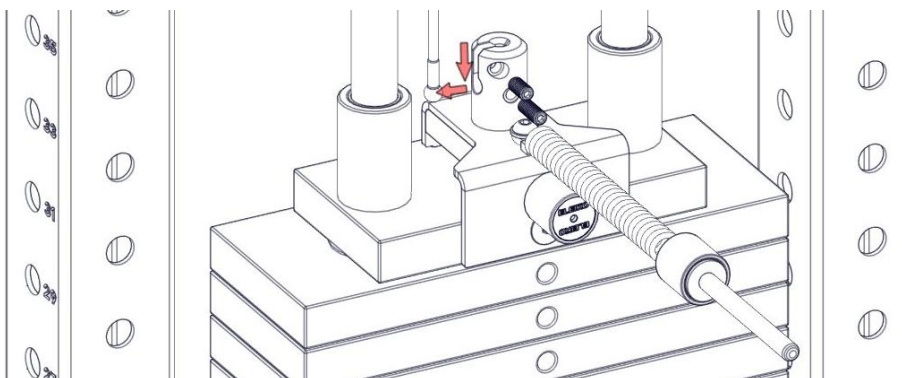


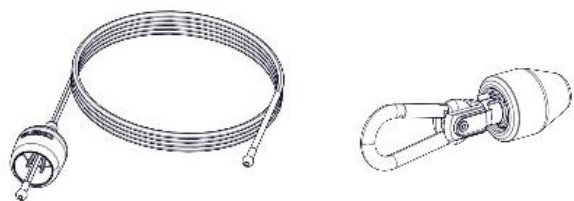
Change of cable.
loosen cable. See page 12.



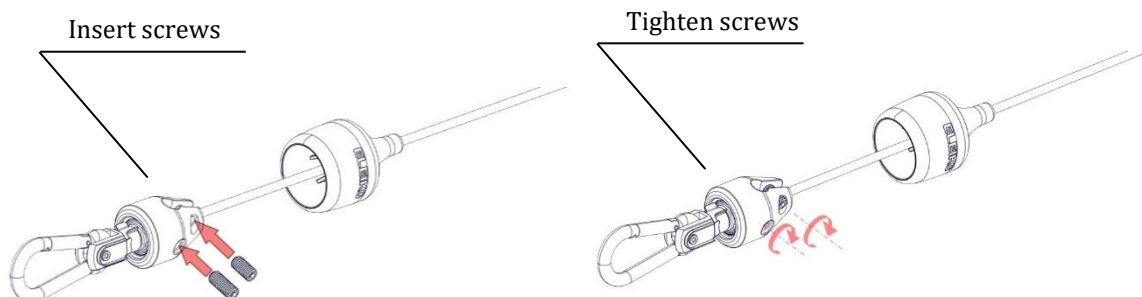
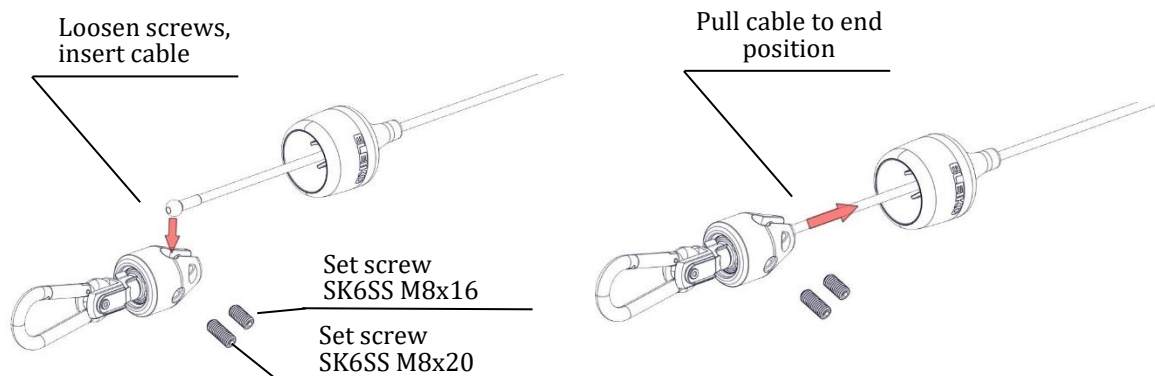


Release old cable

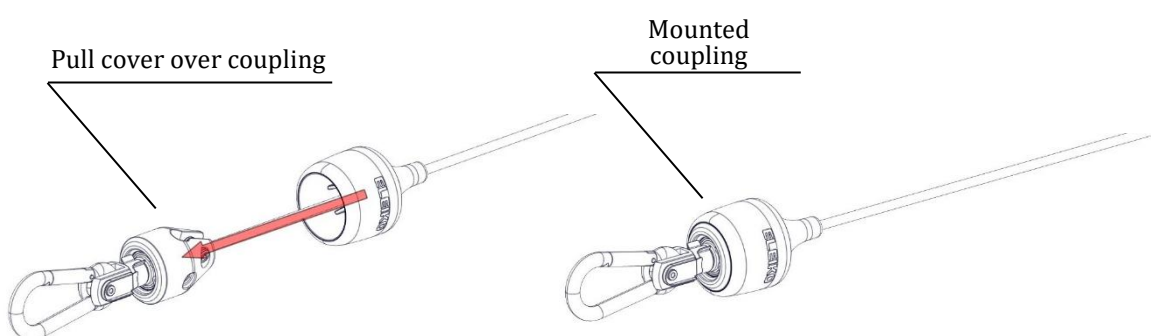




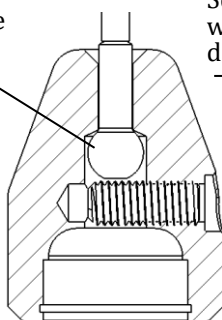
Install cable end!



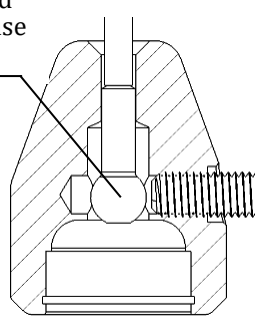
Tighten screws firmly(5Nm)!



Tighten screws while keeping cable in end position!

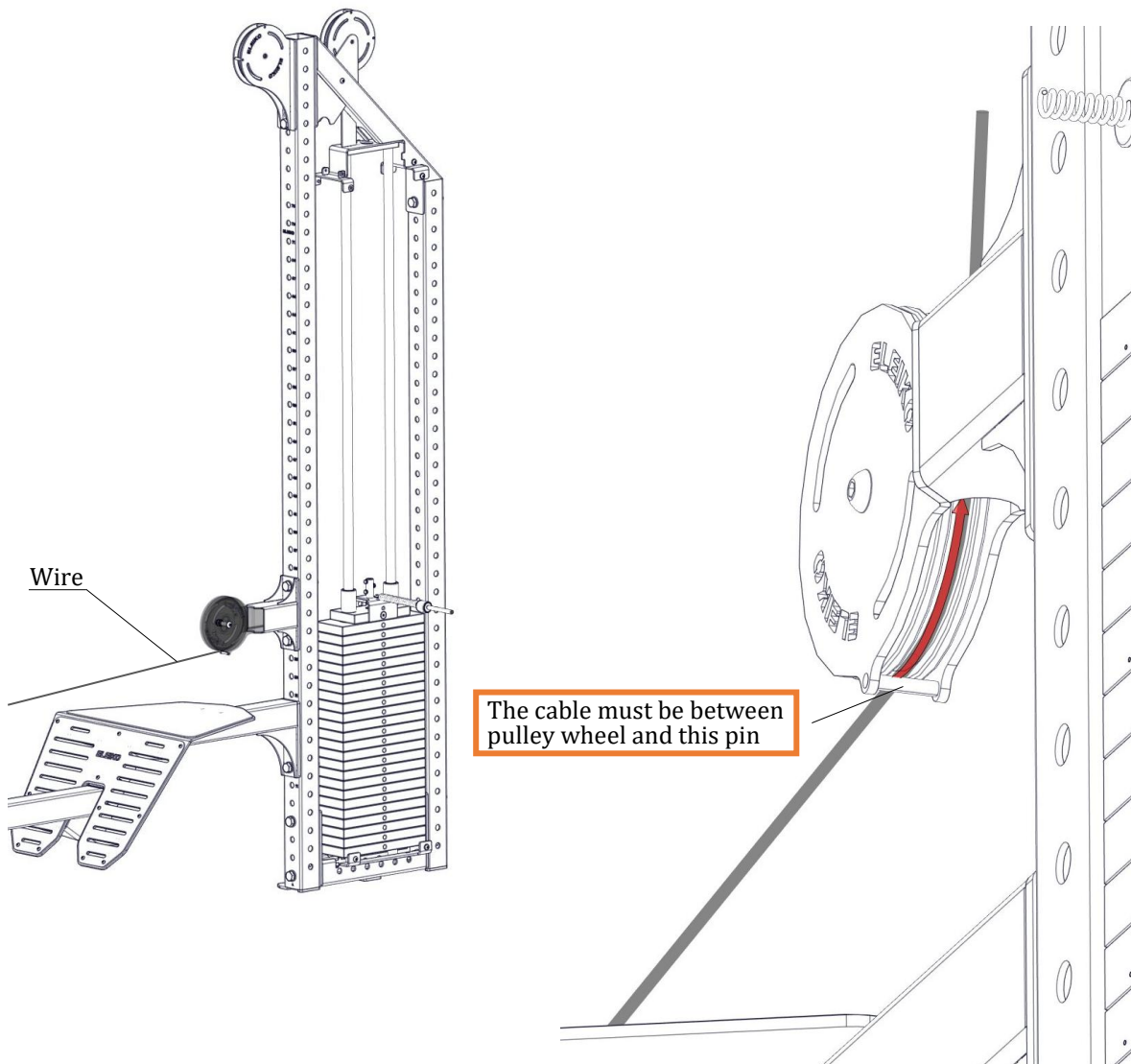


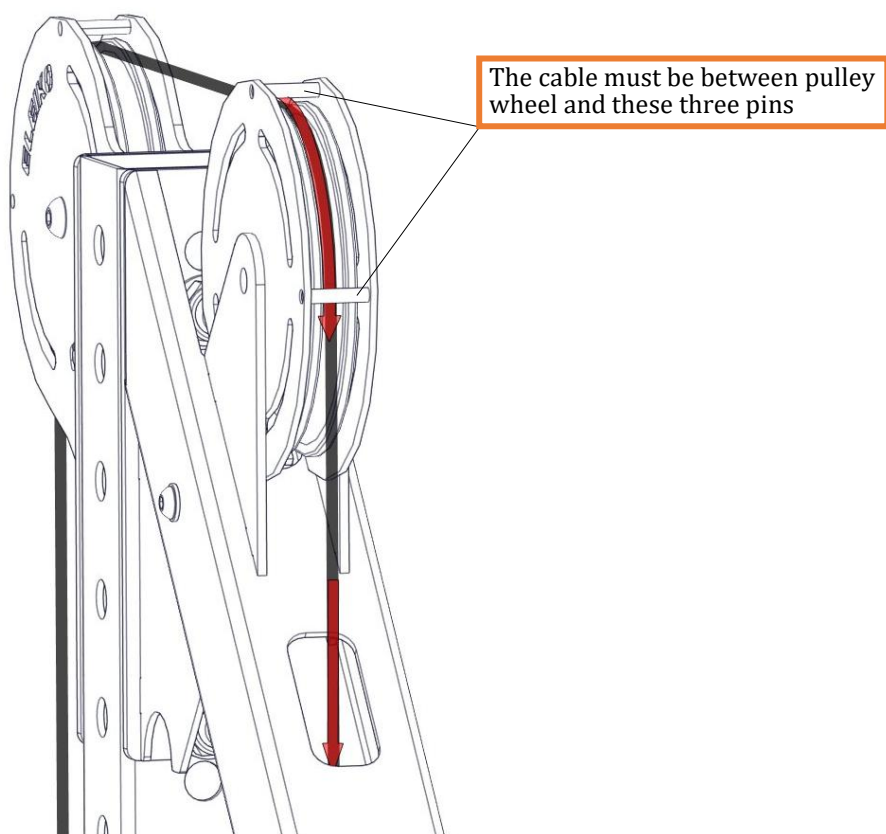
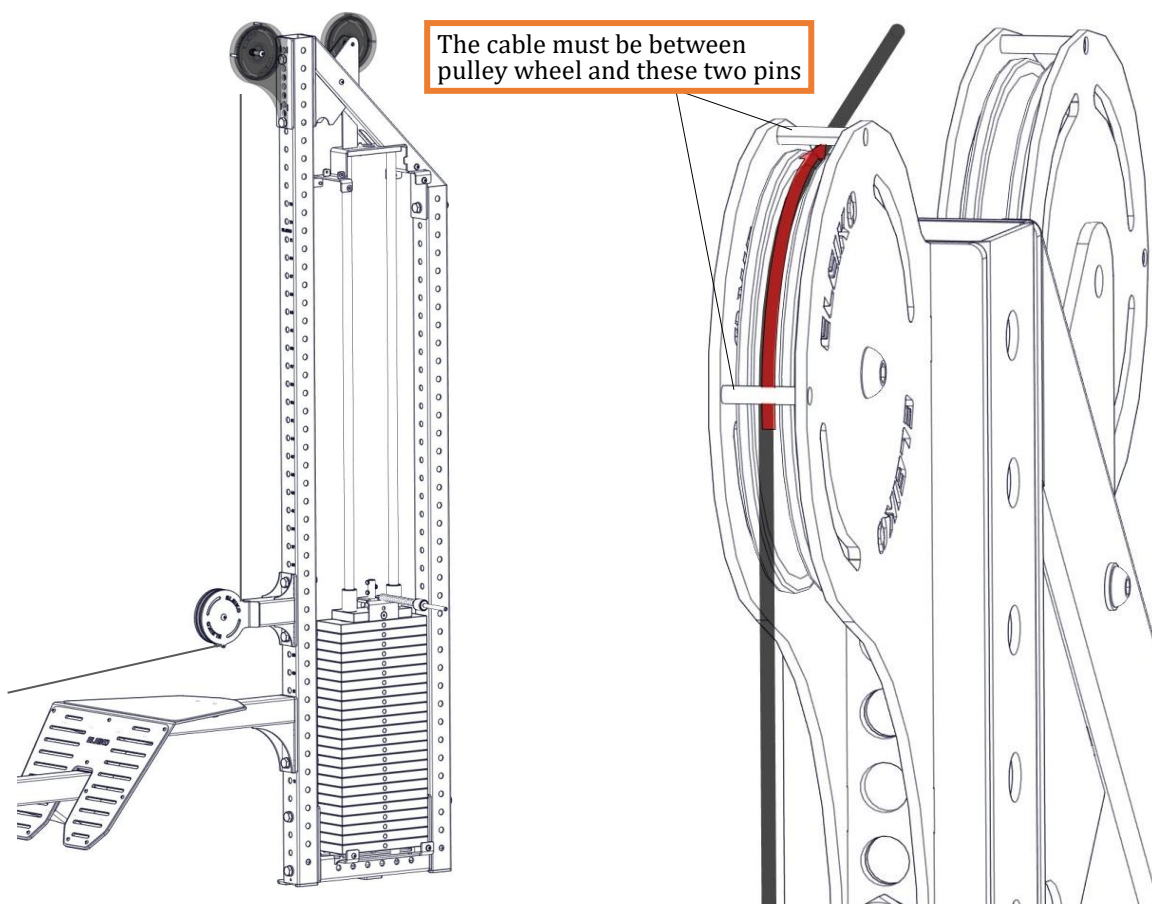
Squeezing cable end with screw will cause defect cable!

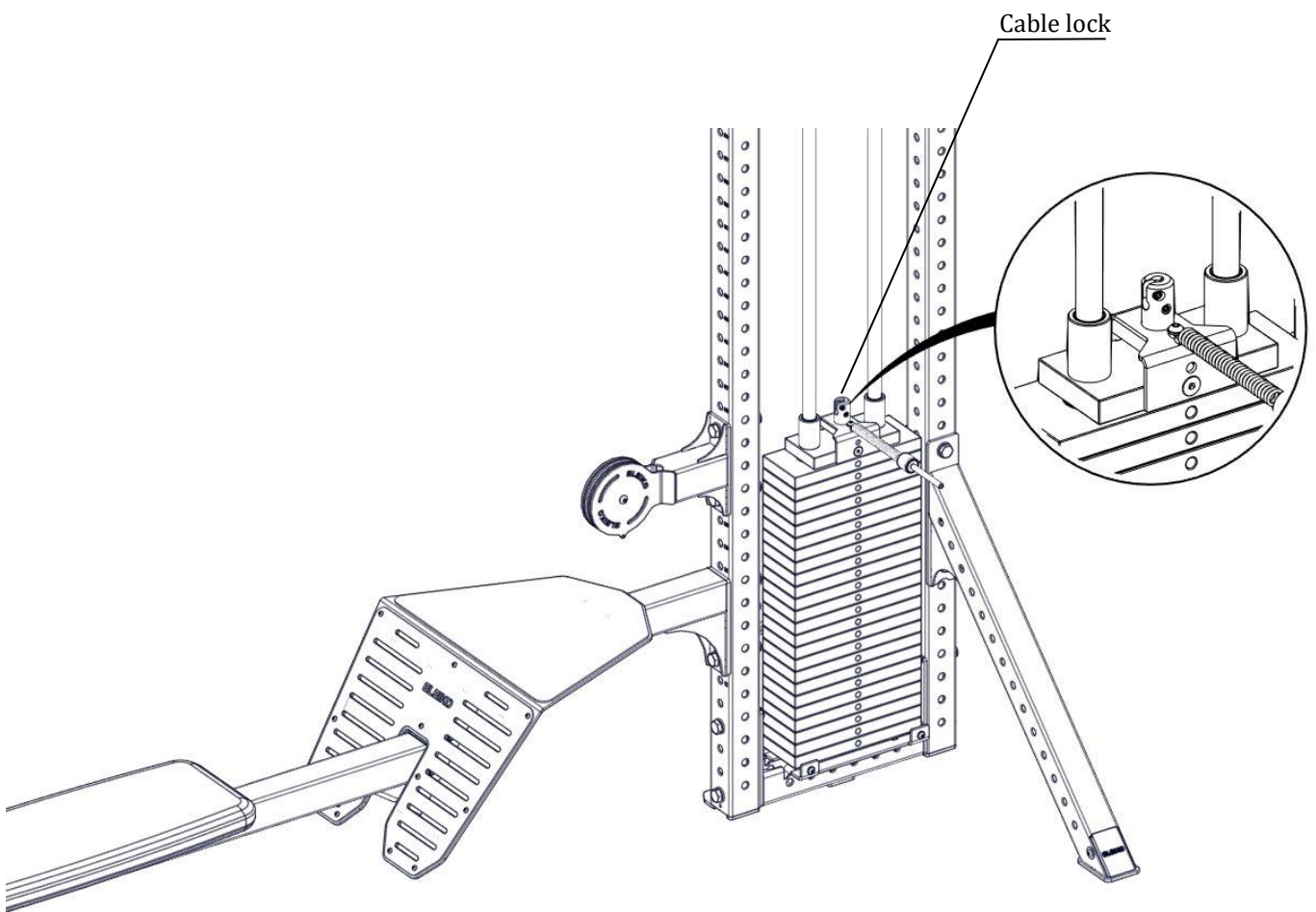
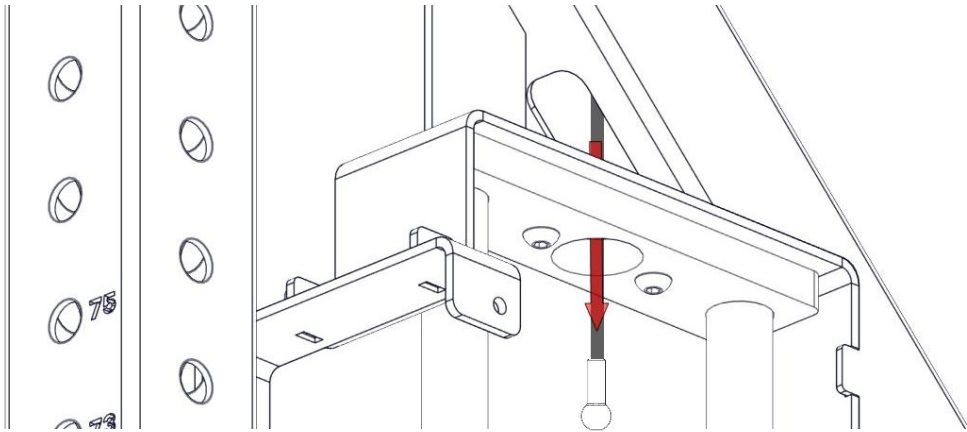


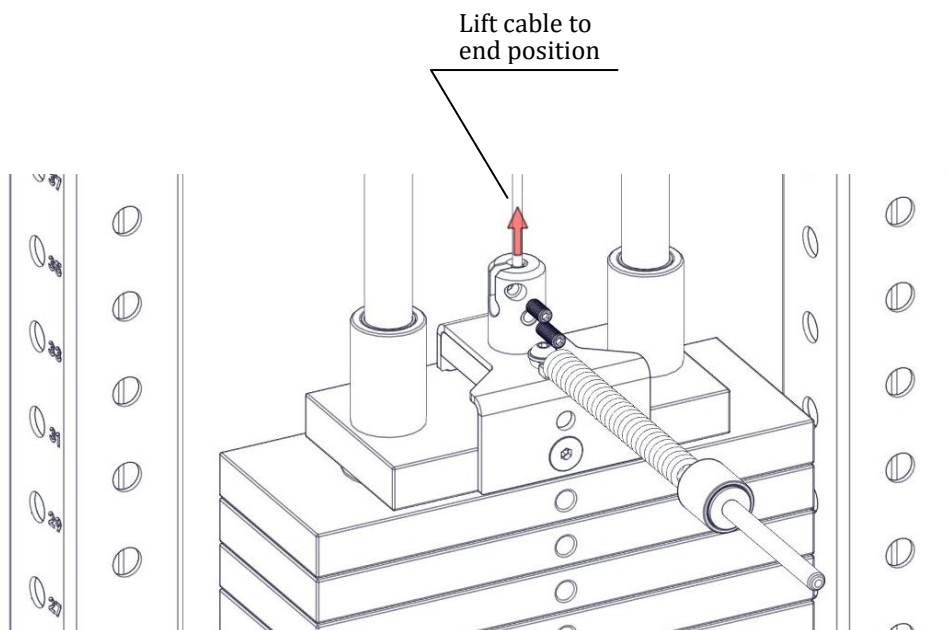
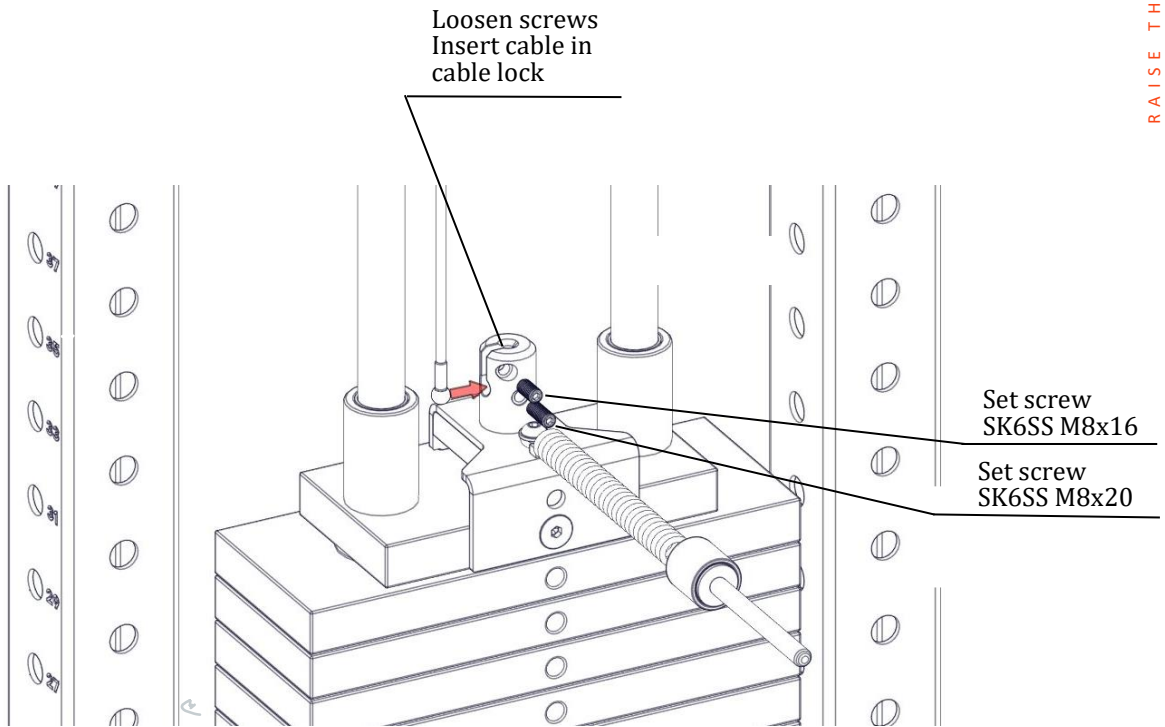
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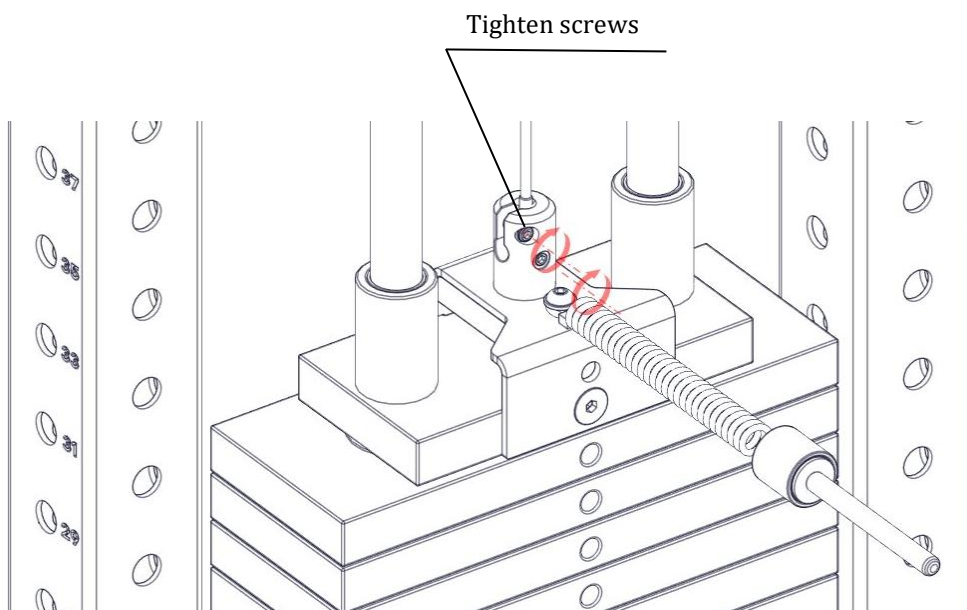
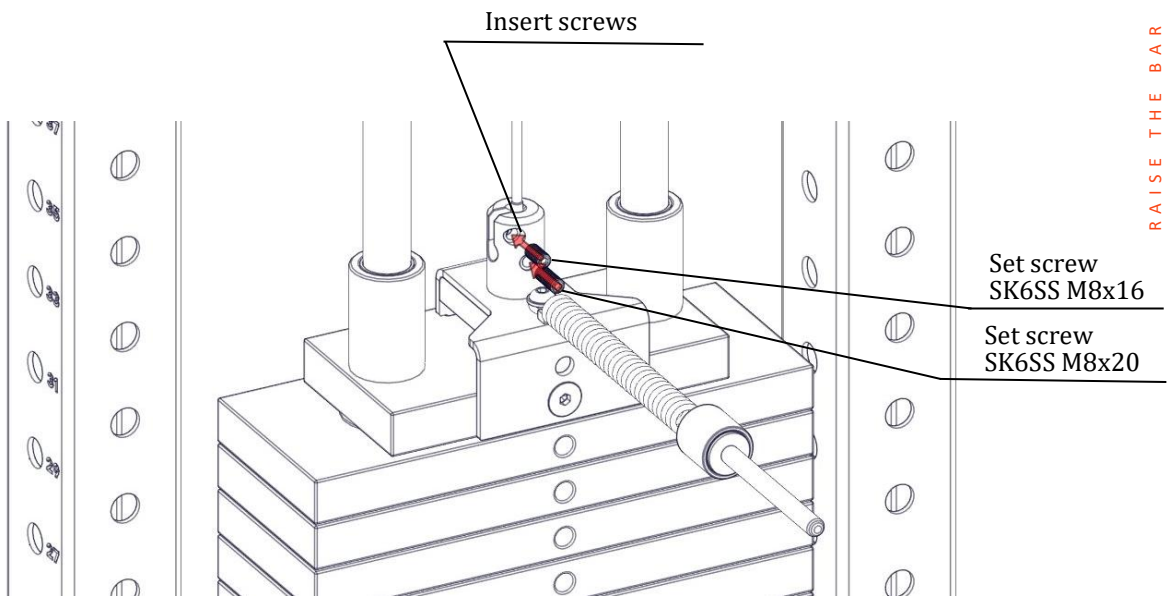
Install new Cable!



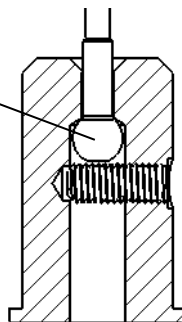




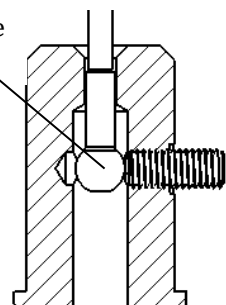




Tighten screws keep wire end in place!

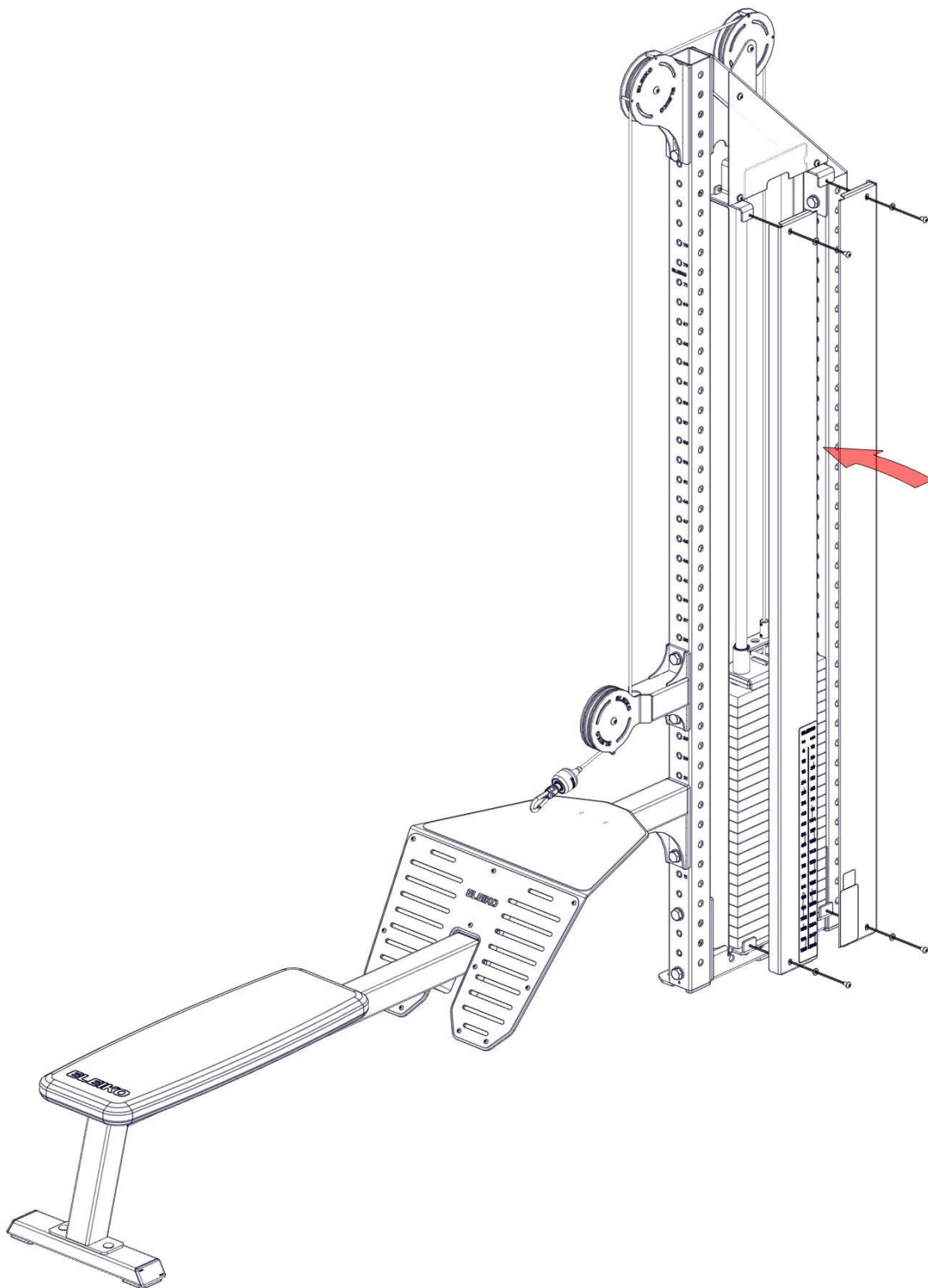


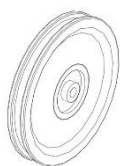
Squeezing cable end with screw will cause defect cable!



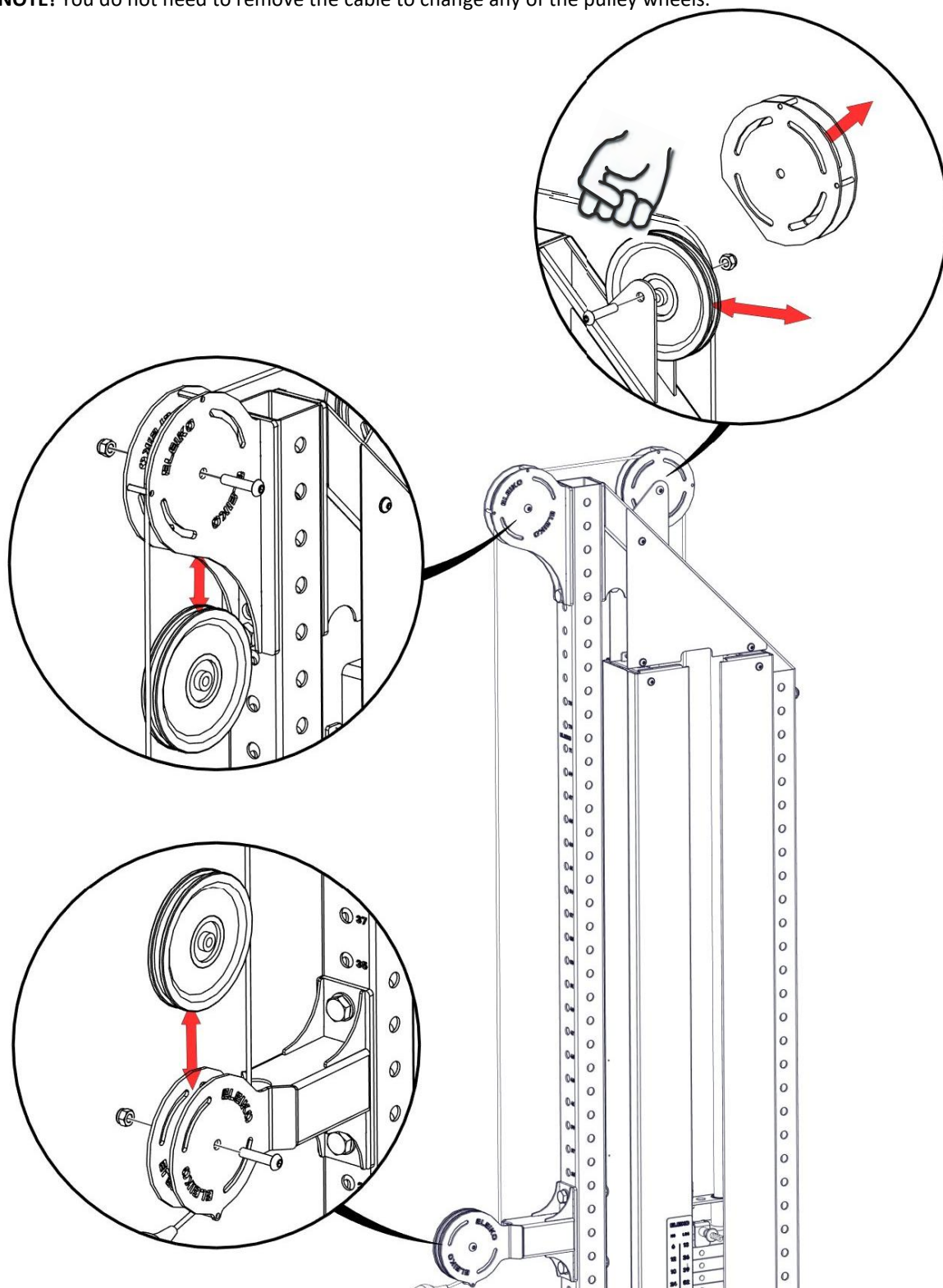
Tighten screws firmly(5Nm)!

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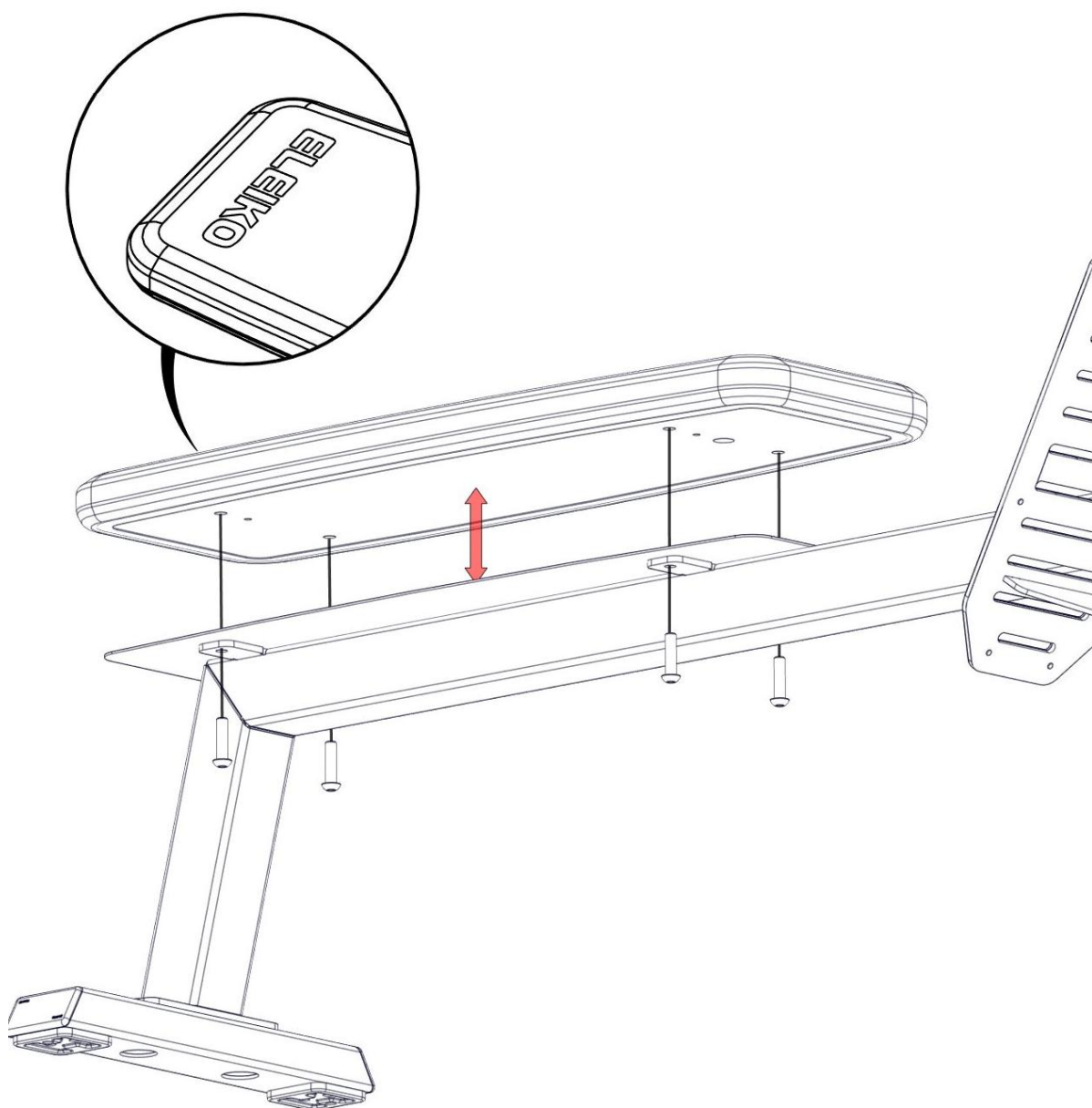


NOTE! You do not need to remove the cable to change any of the pulley wheels.

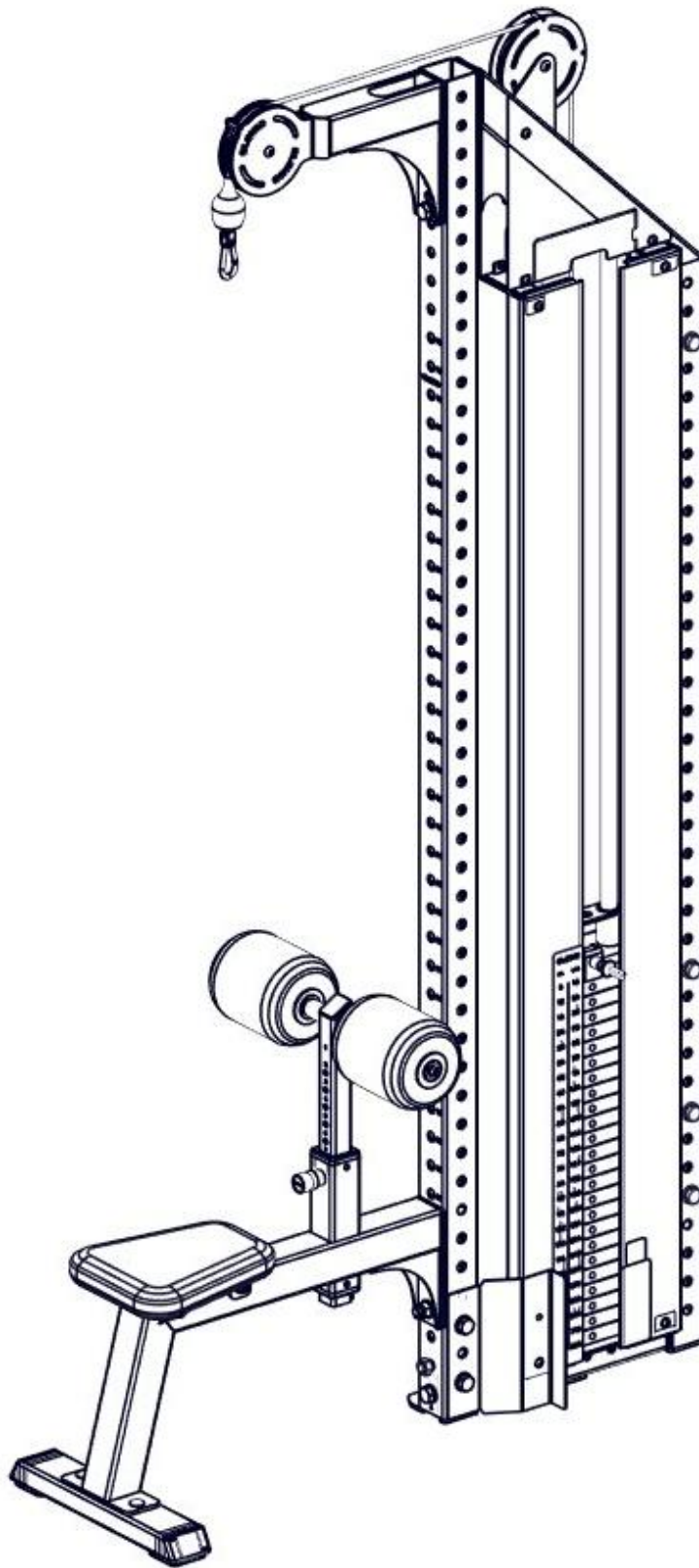




RAISE THE BAR

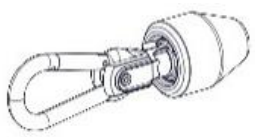
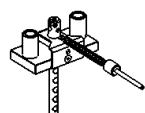
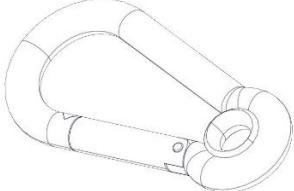


Eleiko Lat Pull Down



RAISE THE BAR

Spare parts list

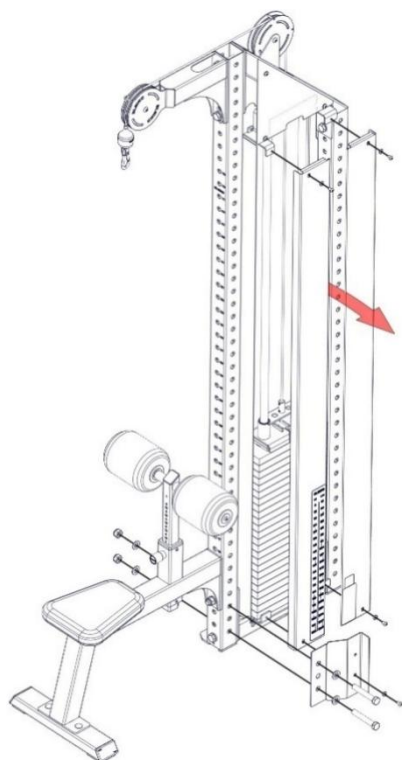
	Name Art. Nr.	Specifications	Installation On page:
	Cable 2002532-L2560 (120kg) 2002532-L2430 (150kg)	Wire $\varnothing = 4 \text{ mm}^*$ ($\varnothing = 5,2 \text{ mm}$ with coating)	24
	Rotating Cable End 2002543-SERV	-	26
	Selector Pin 2002453-SERV	Used on: 2002327 2002328 	67
	Pulley Wheel 2001482-SERV	-	32
	Knee Pads 2001274	-	33
	Cushion 2001276	-	34
	Carabiner 2002504-SERV	-	69

*Important that the correct cable is used. In case of the slightest uncertainty, go back to the guide on page 6.

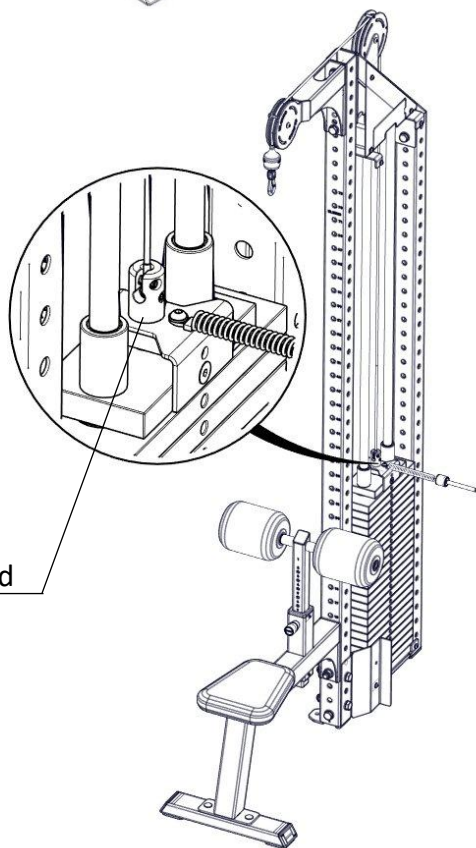
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RAISE THE BAR

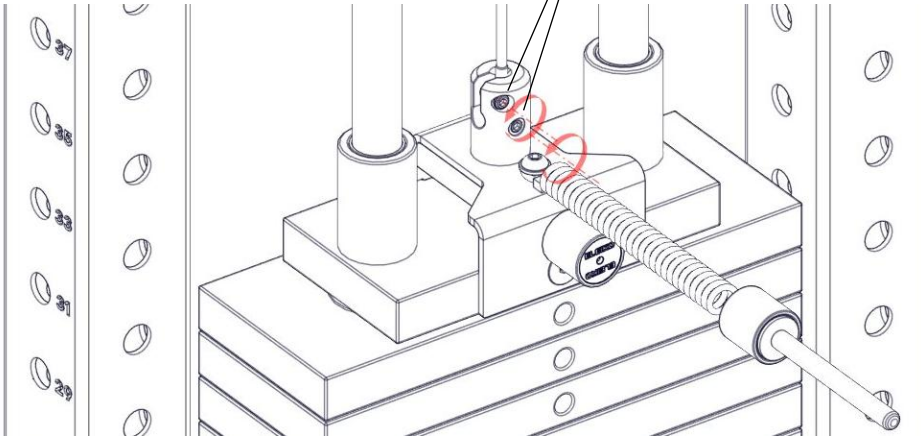


Change of cable.
Remove cover.

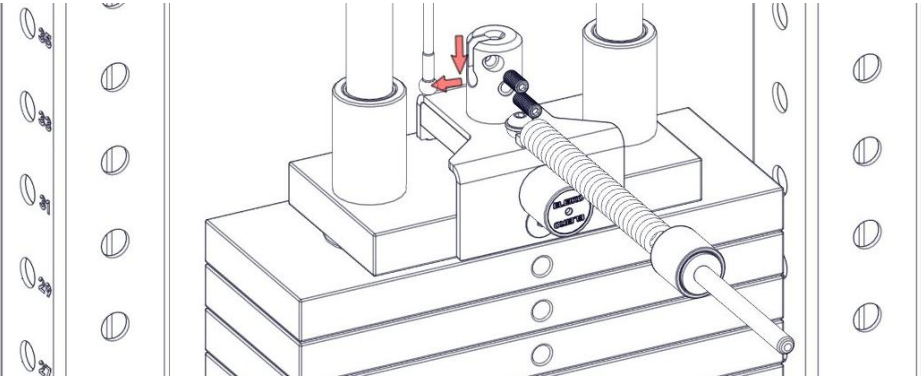


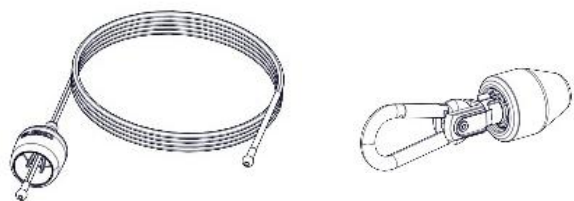
Cable end

Loosen screws

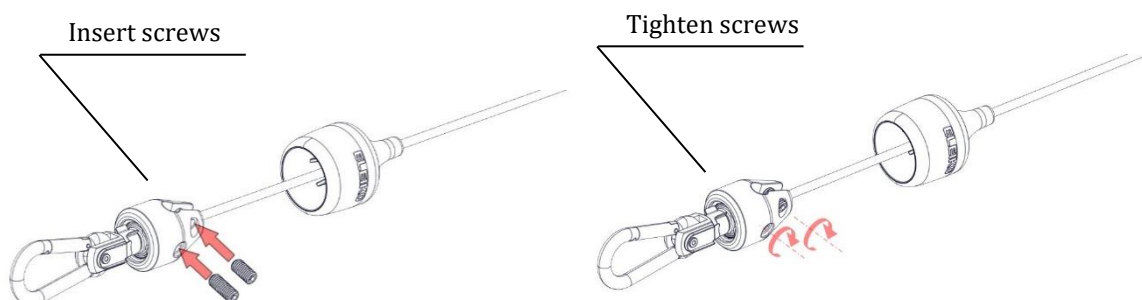
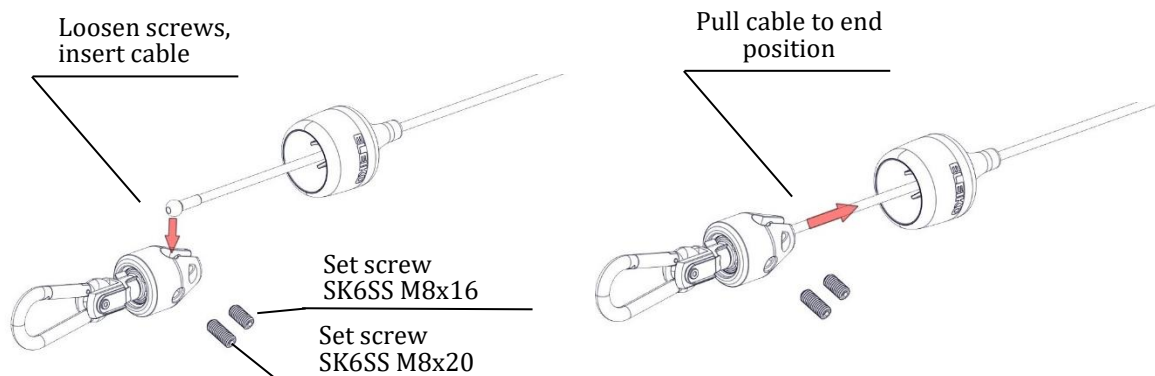


Release old cable

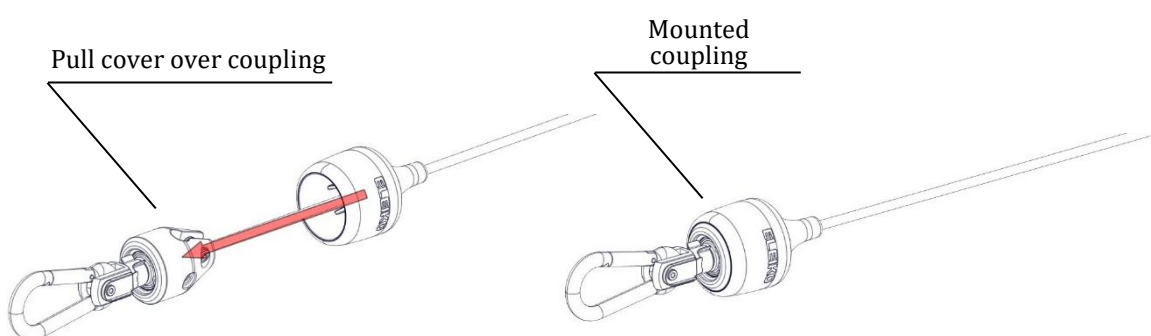




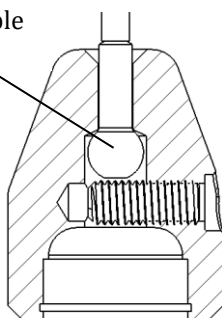
Install cable end!



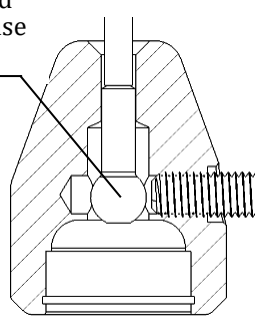
Tighten screws firmly(5Nm)!



Tighten screws
while keeping cable
in end position!

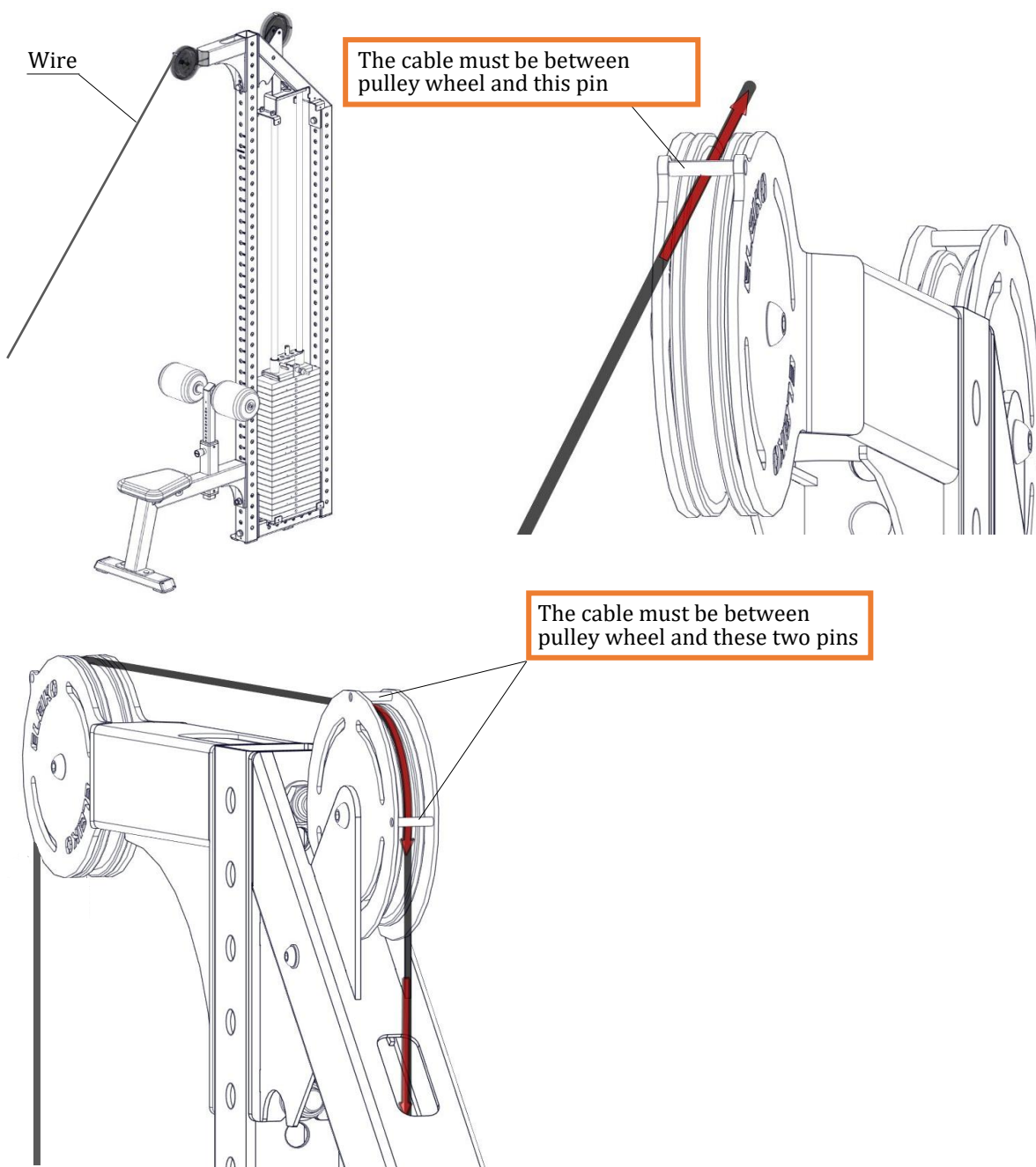


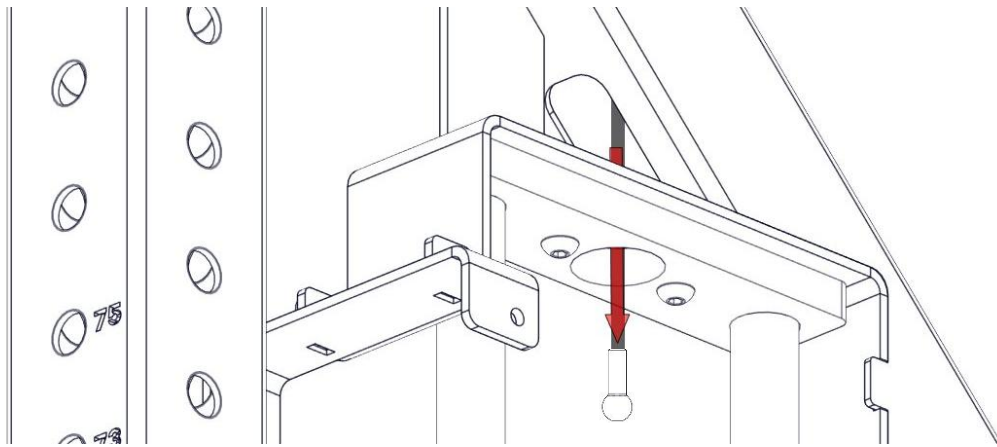
Squeezing cable end
with screw will cause
defect cable!



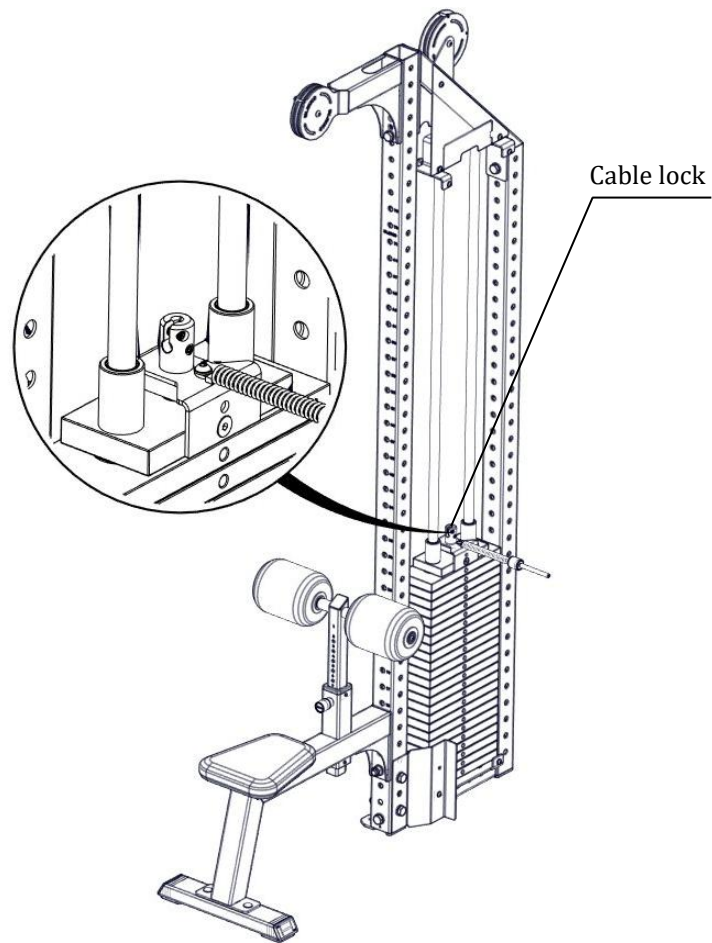
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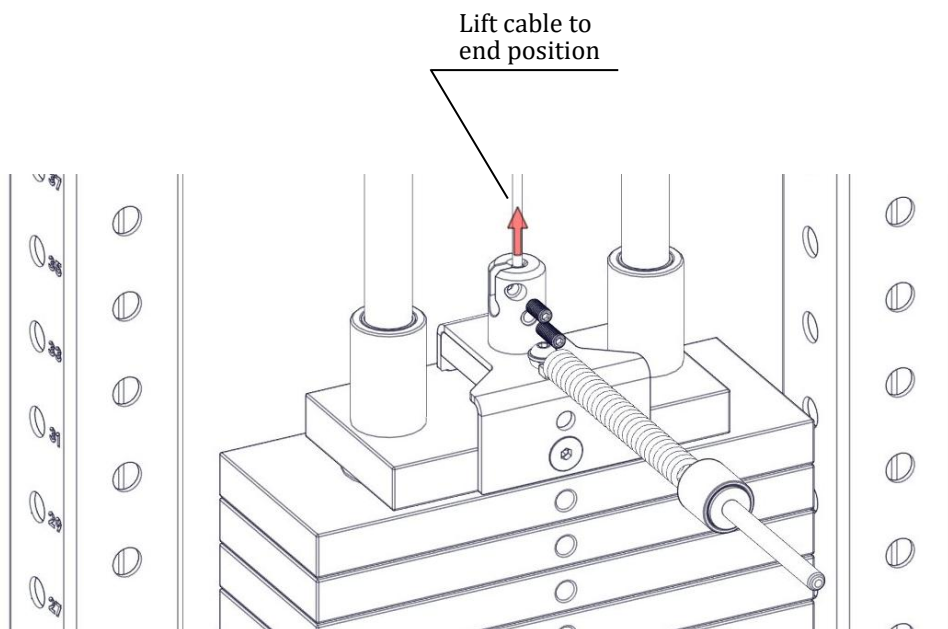
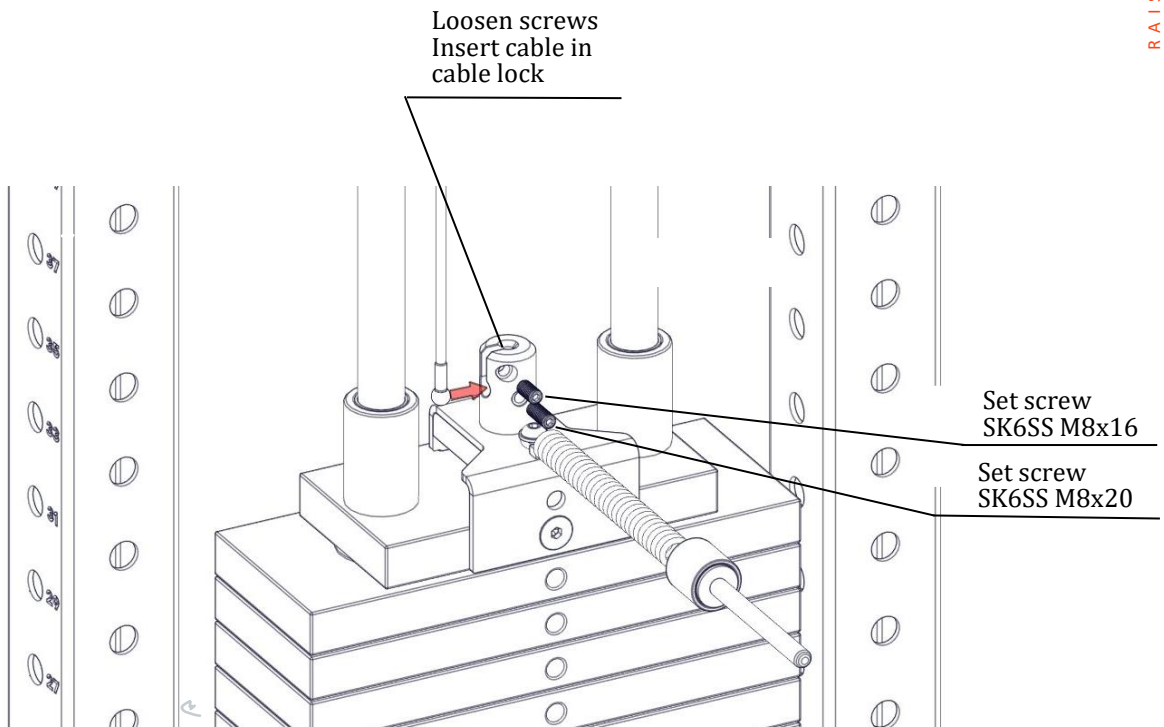
Install The Cable!

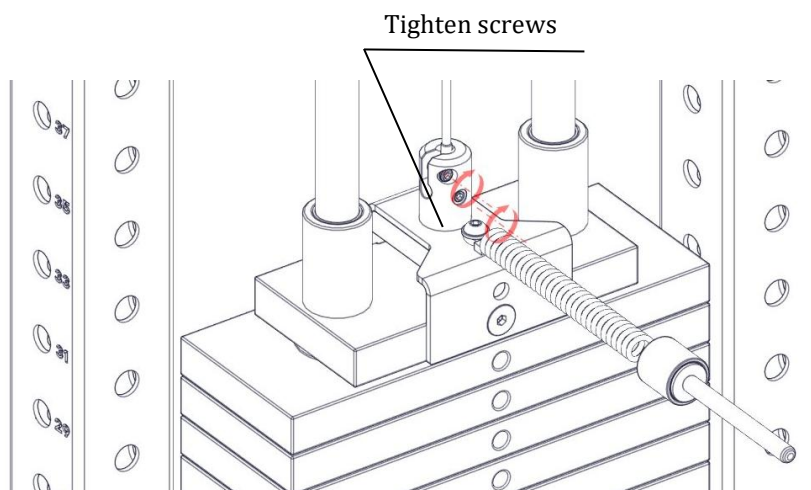
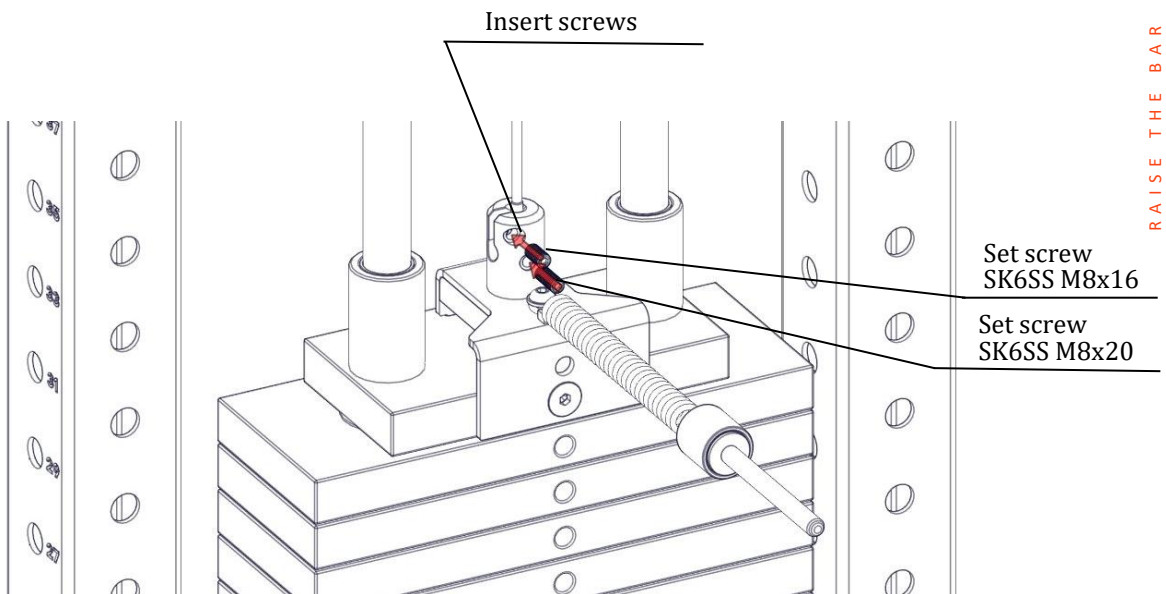




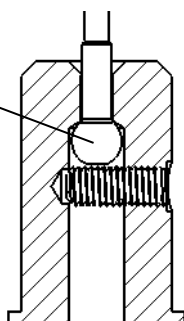
RAISE THE BAR



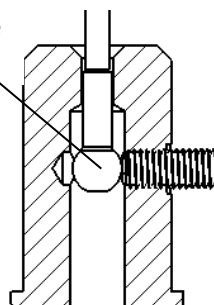




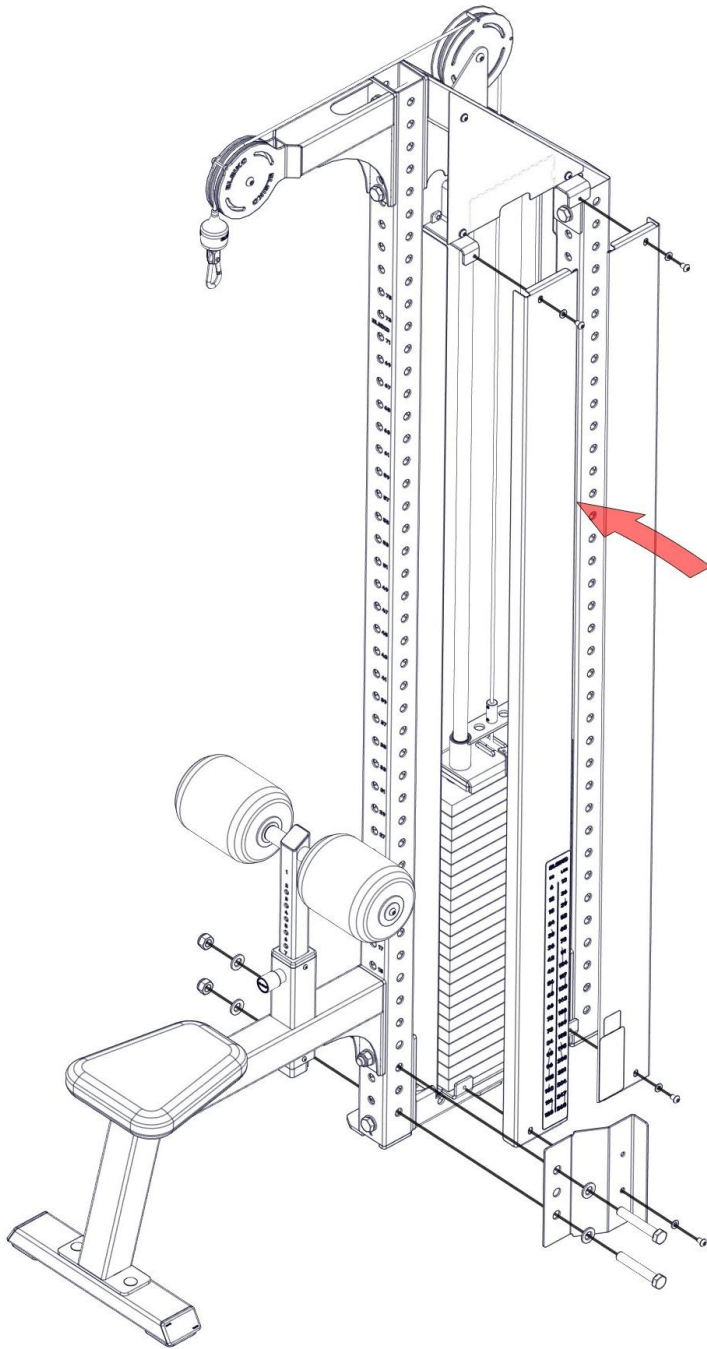
Tighten screws keep
wire end in place!

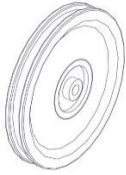


Squeezing cable end
with screw will cause
defect cable!

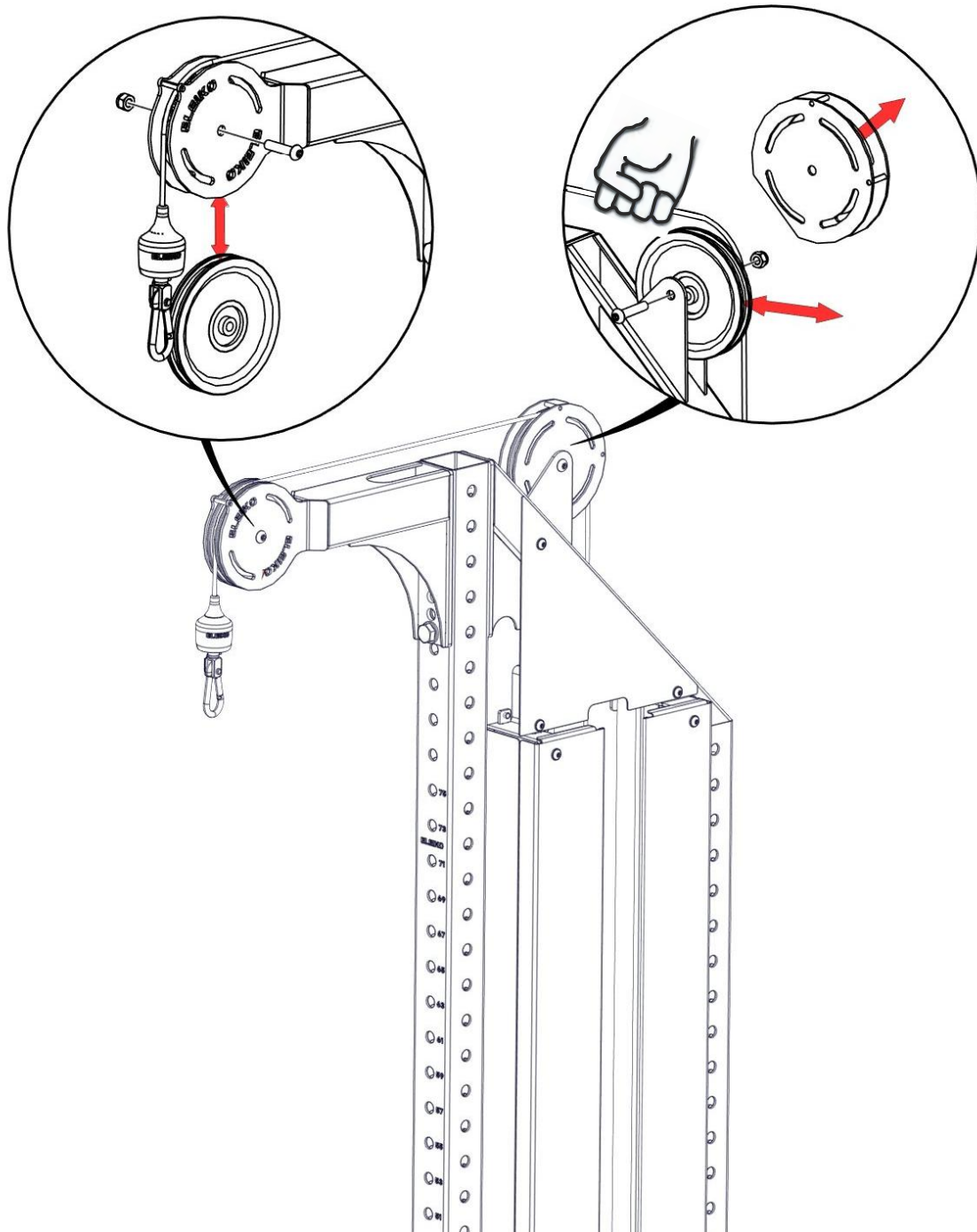


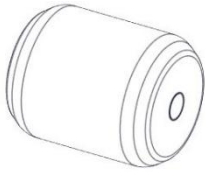
Tighten screws firmly(5Nm)!



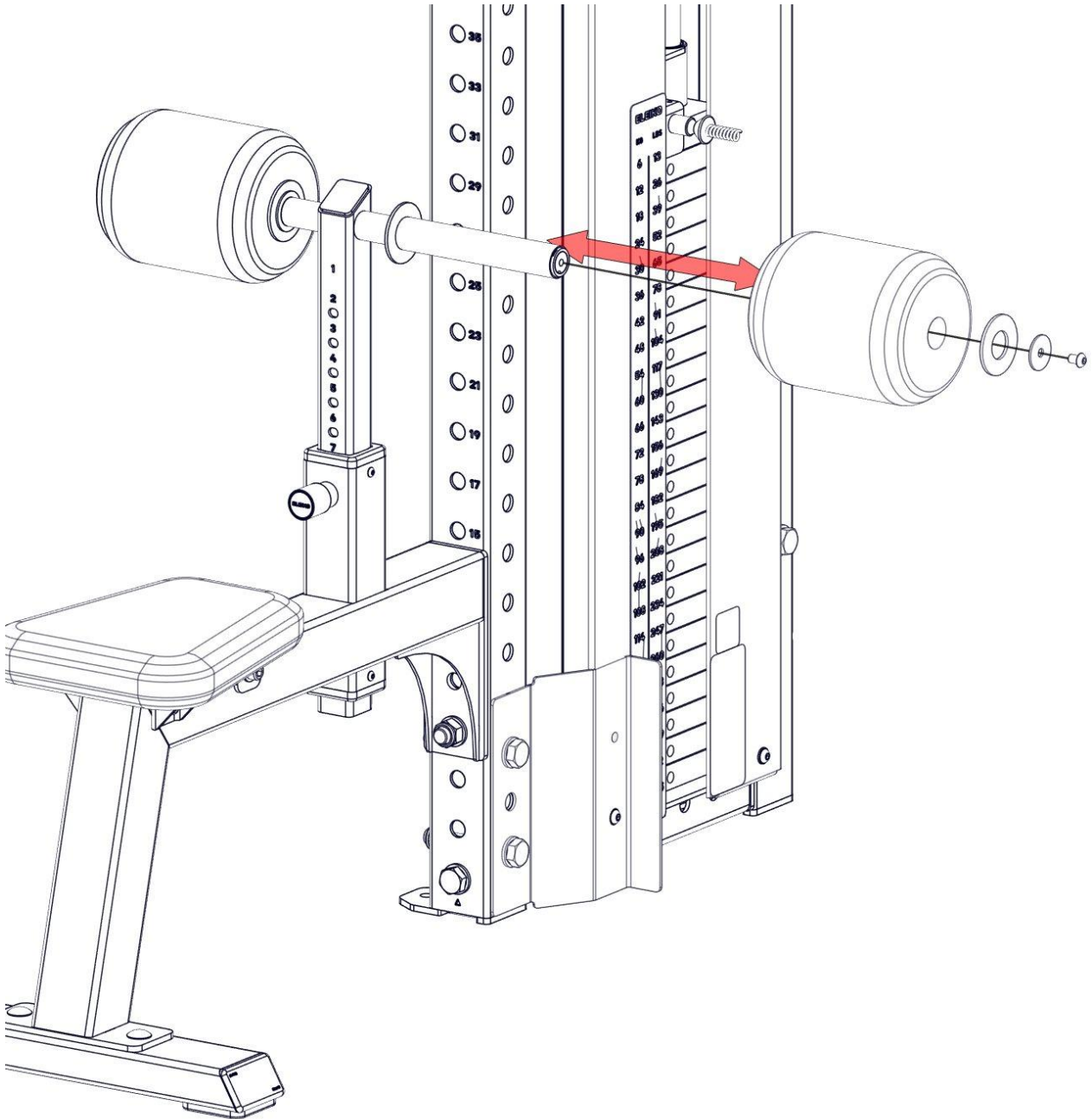


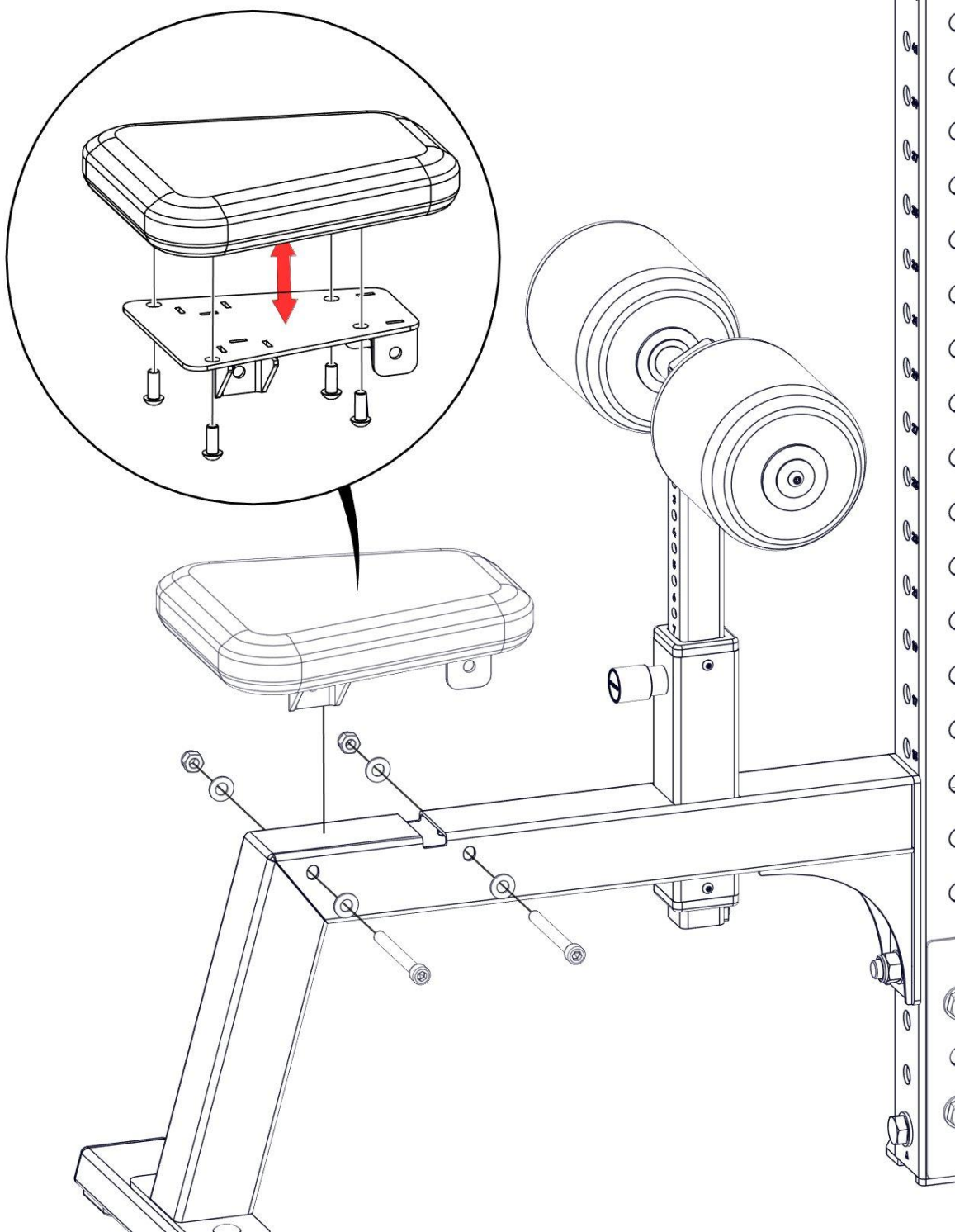
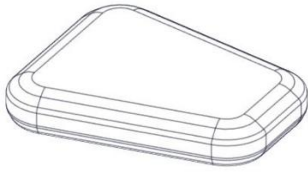
NOTE! You do not need to remove the cable to change any of the pulley wheels.





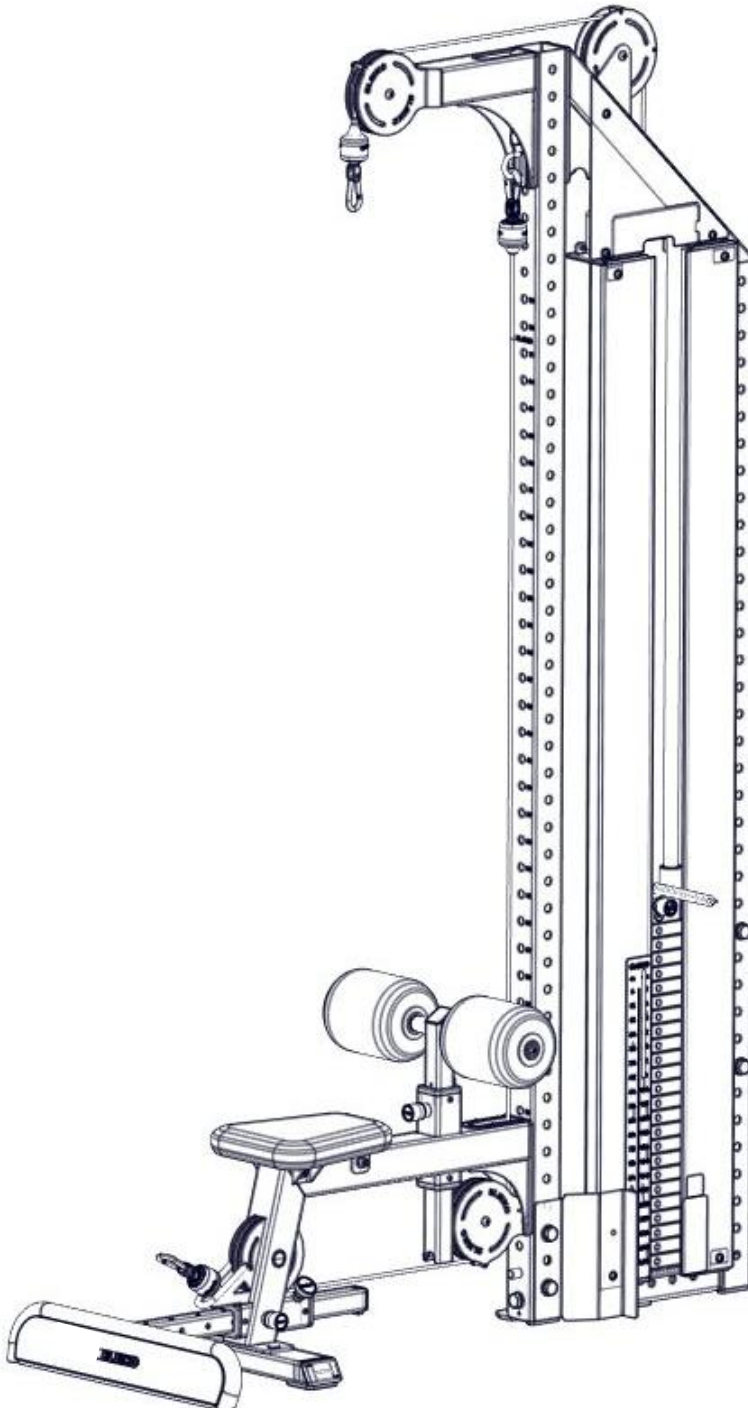
RAISE THE BAR

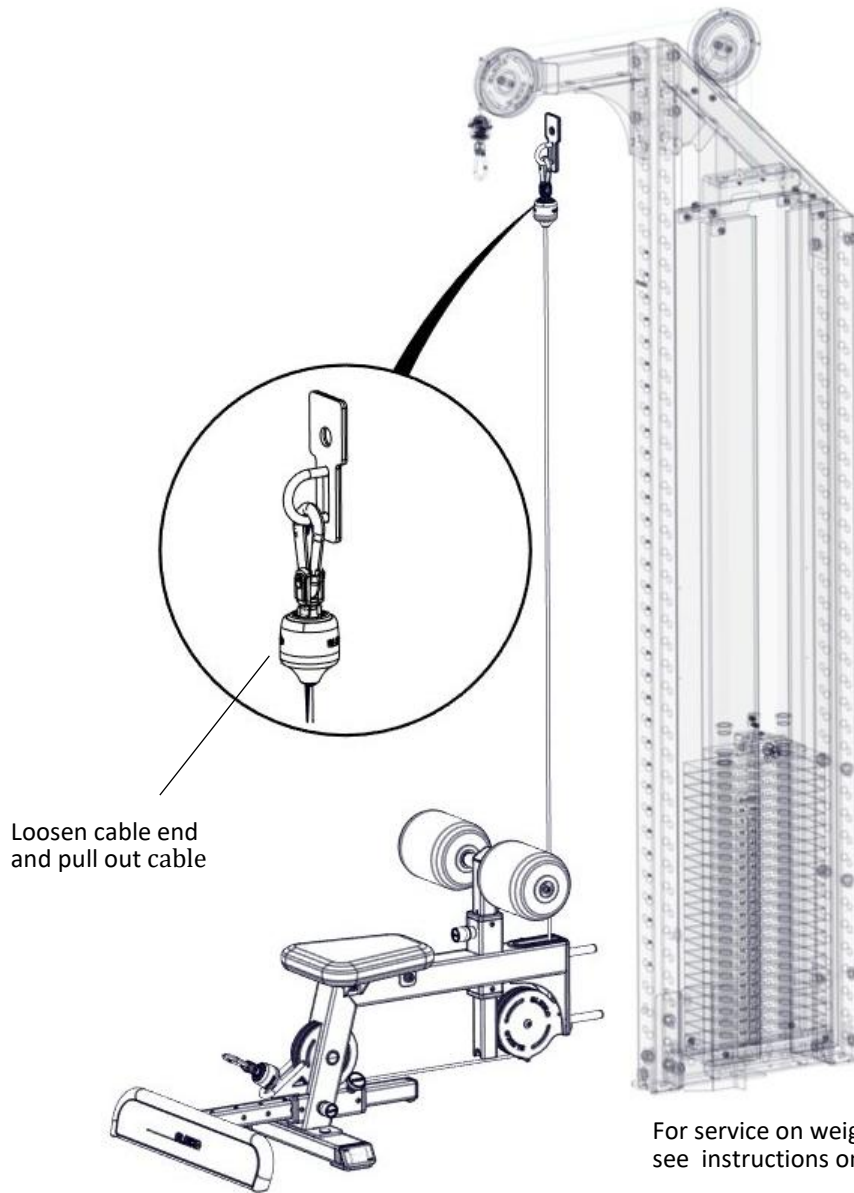




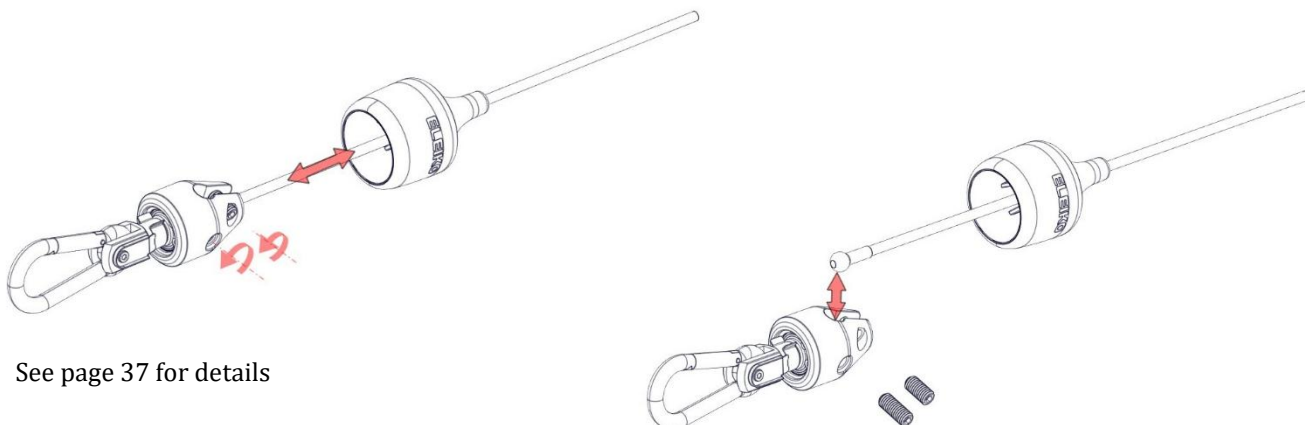
Eleiko Lat Pull Down & Low Row Combo

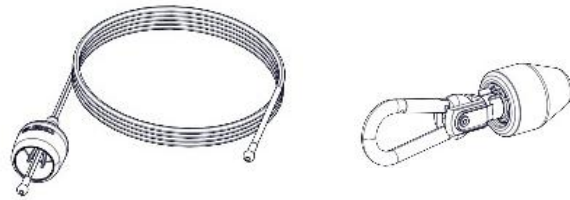
RAISE THE BAR





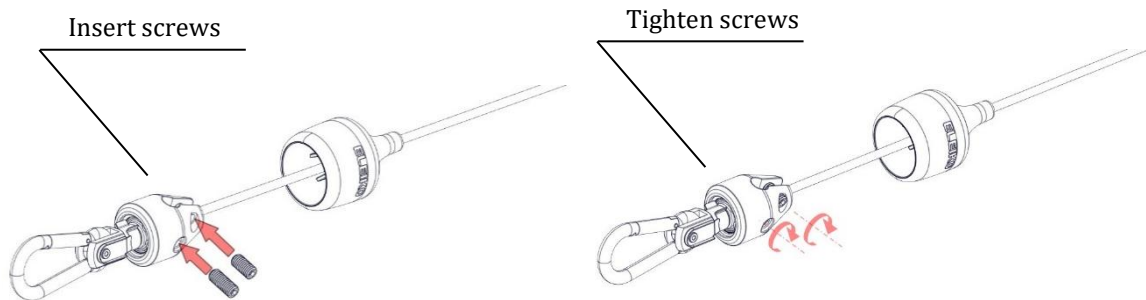
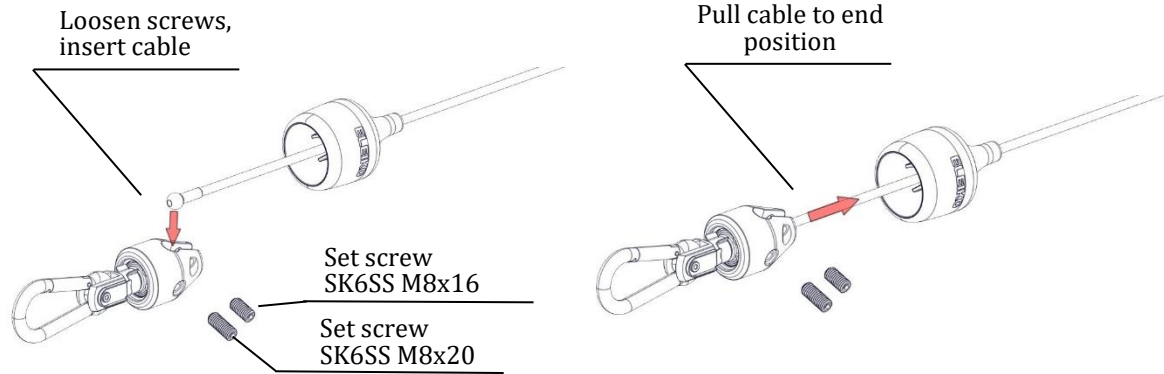
For service on weight stack
see instructions on page 22



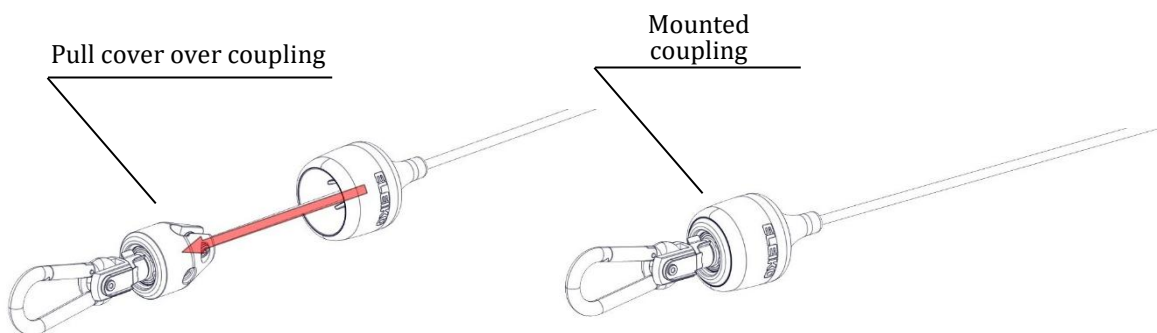


2002532-L2565(Combo)

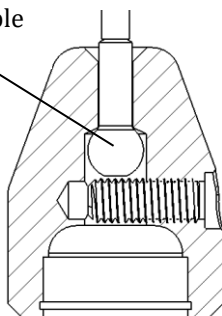
Install wire! Lat pull down & low row combo



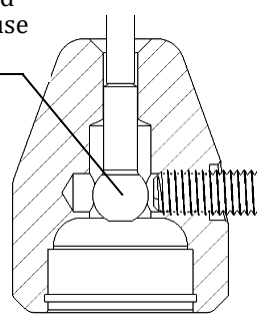
Tighten screws firmly(5Nm)!

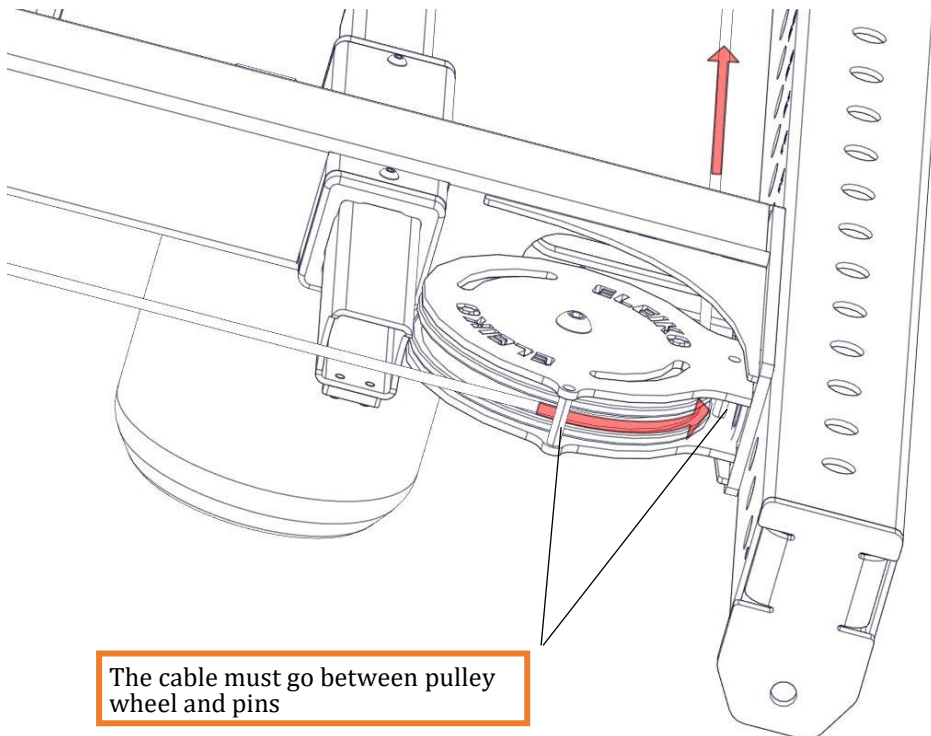
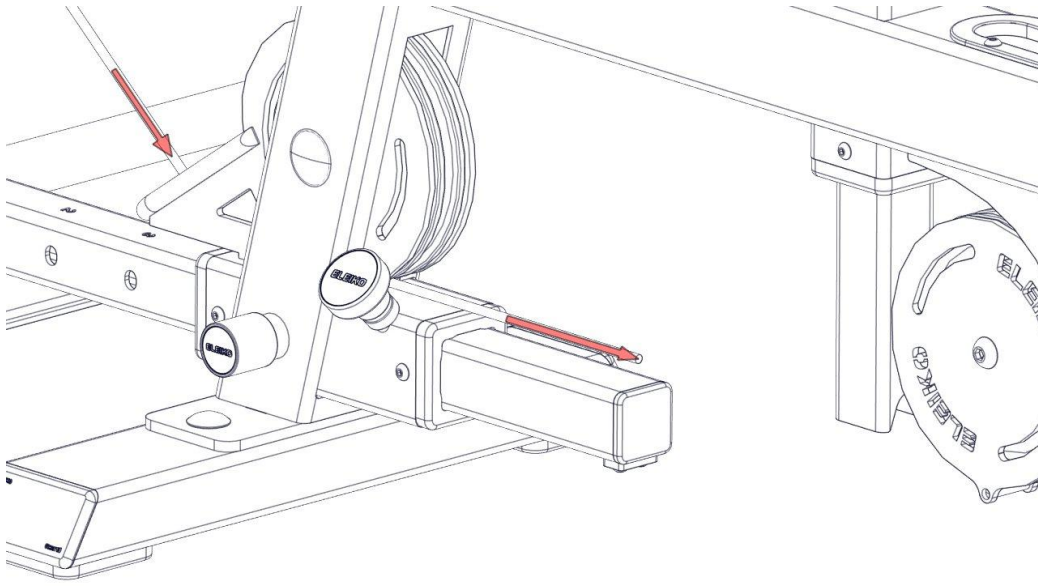


Tighten screws while keeping cable in end position!

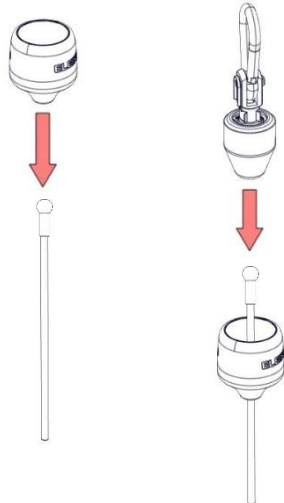
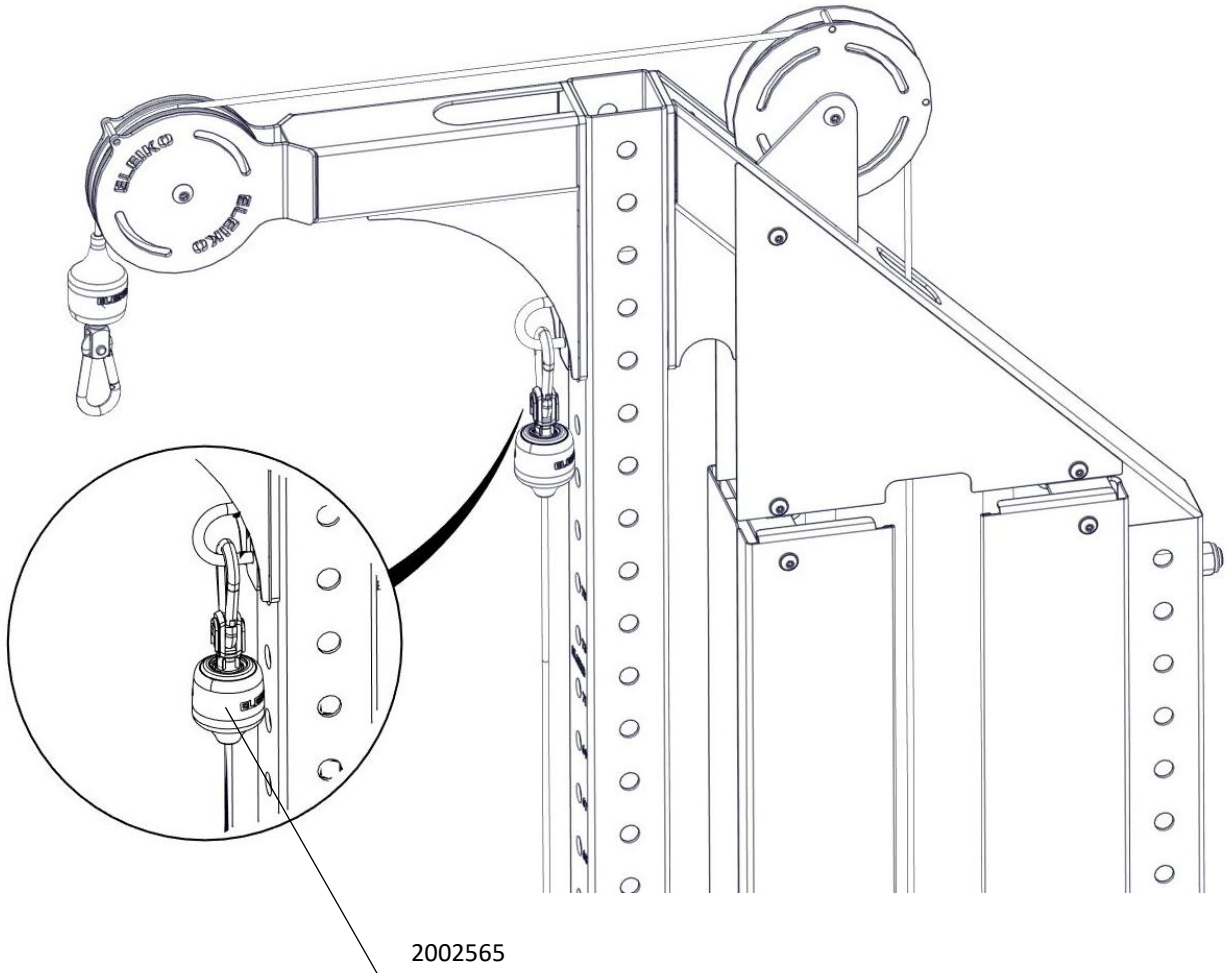
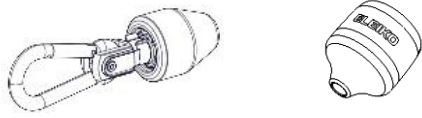


Squeezing cable end with screw will cause defect cable!

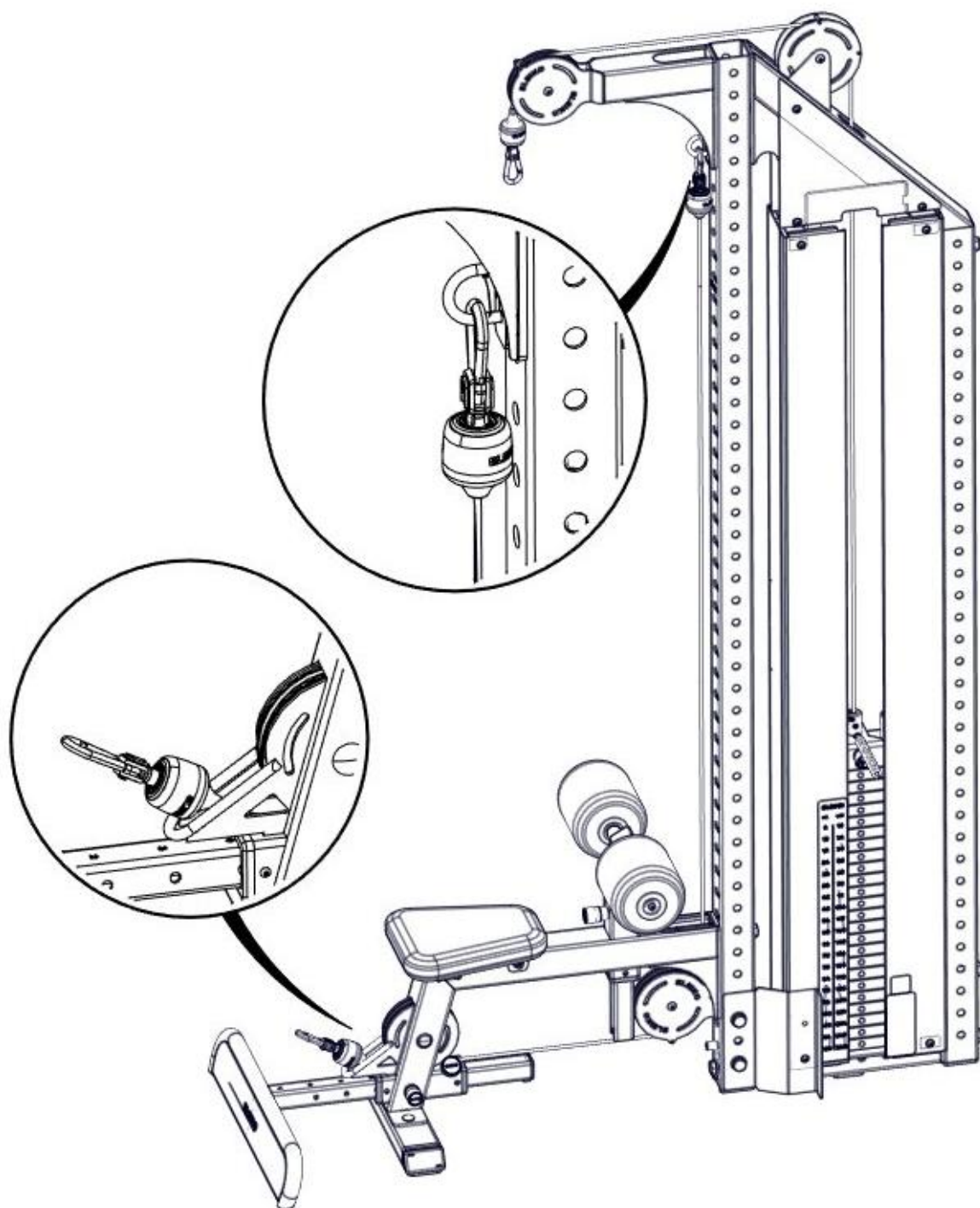




The cable must go between pulley wheel and pins



See page 37 for details

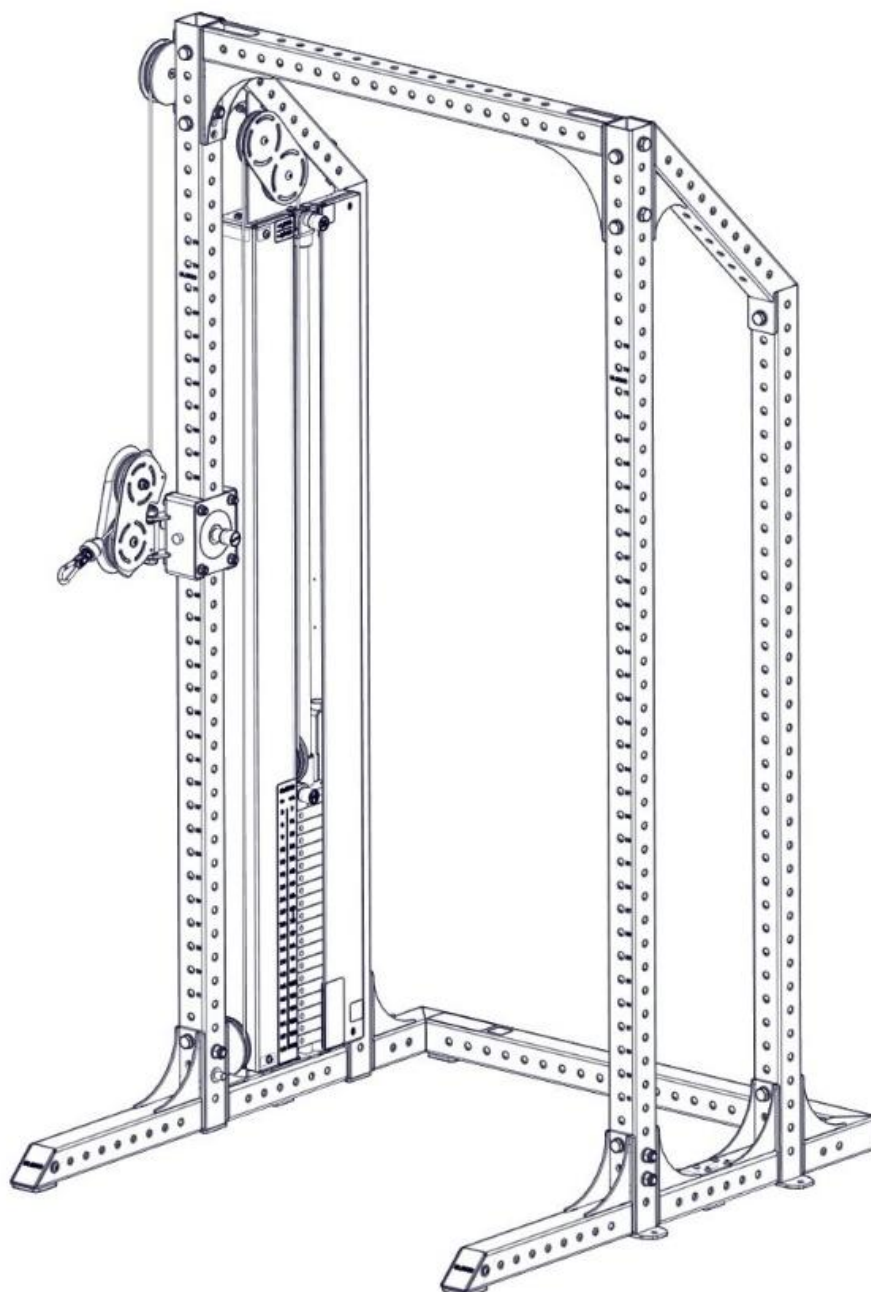


Instruction for change of pulley wheels.
See page 32

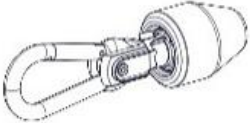
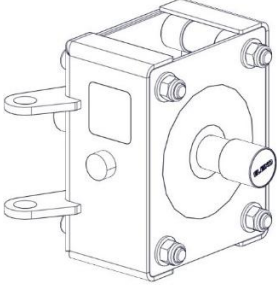
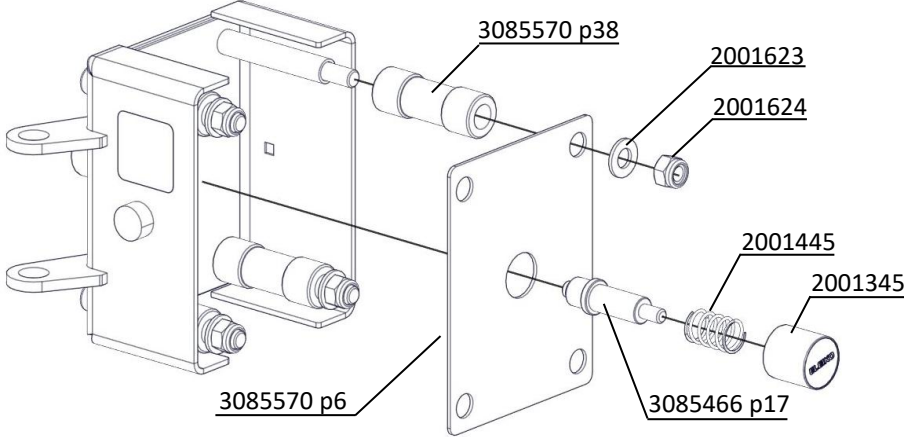
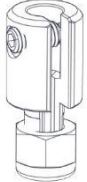


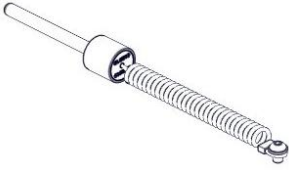
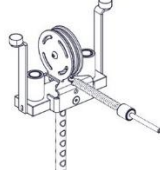
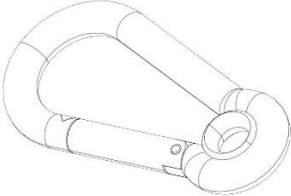
Instructions for change of knee pads and
cushion. See page 33

Eleiko Prestera Cable Attachment



Spare parts list

	Name Art. Nr.	Specifications	Installation on page:
	Cable 2002532-L8060(90kg) 2002532-L7790(120kg)	Wire, $\varnothing = 3,3 \text{ mm}^*$ ($\varnothing = 5 \text{ mm}$ with coating)	44
	Cable Tall Rack 2002533-L8790 (120kg)	Wire, $\varnothing = 3,3 \text{ mm}^*$ ($\varnothing = 5 \text{ mm}$ with coating)	
	Rotating Cable End 2002543-SERV	-	47
	Pulley Wheel 2001482-SERV	-	58
	Cable Trolley 3085601a3-SERV	Included Spare Parts:	61
			
	2002529-SERV	-	62

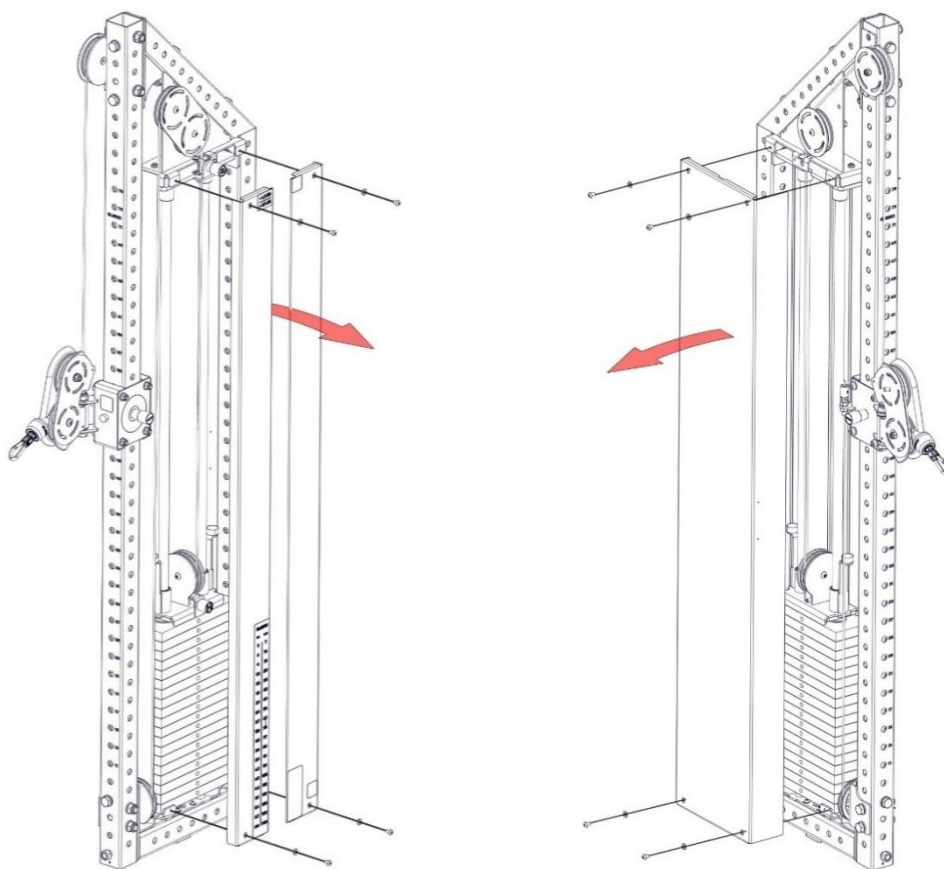
	2001000-SERV	-	66
	Selector Pin 2002453-SERV	Used on: 2002325 2002326 	67
	3061757p30-SERV	-	68
	Carabiner 2002504-SERV	-	69

*Important that the correct cable is used. In case of the slightest uncertainty, go back to the guide on page 6.

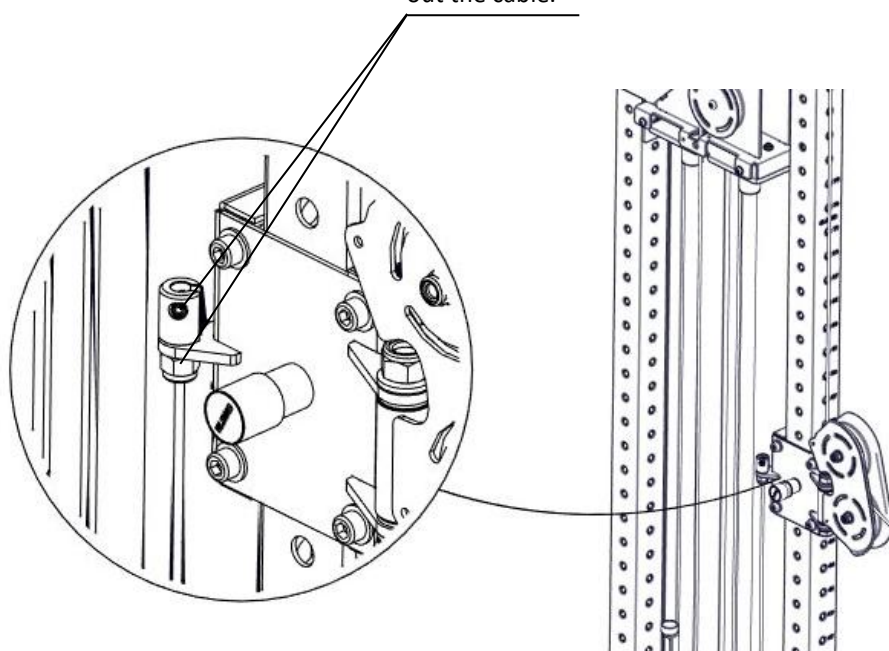
1



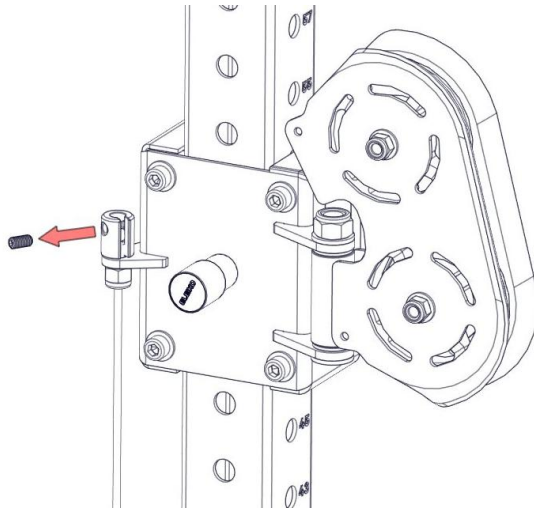
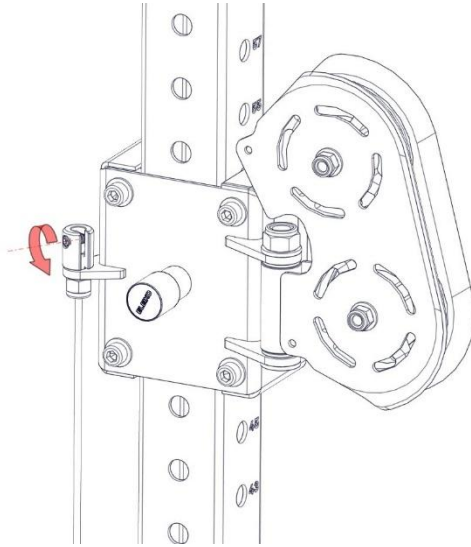
RAISE THE BAR



Loosen and pull out the cable.

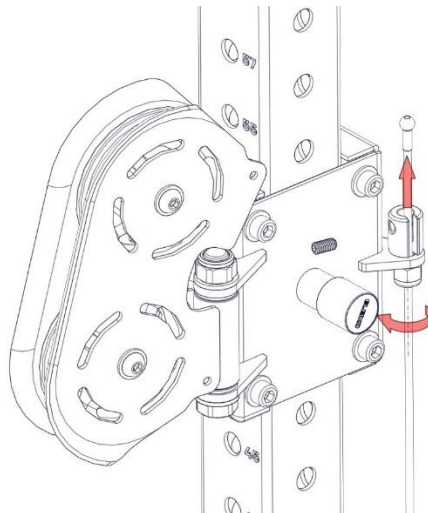


Un screw set screw
SK6SS M8x16

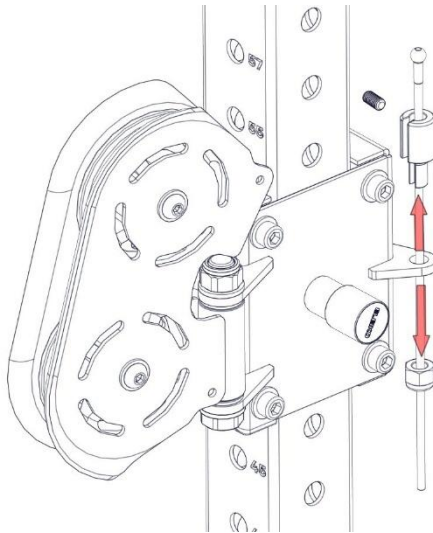


Pul up cable in
cable end.

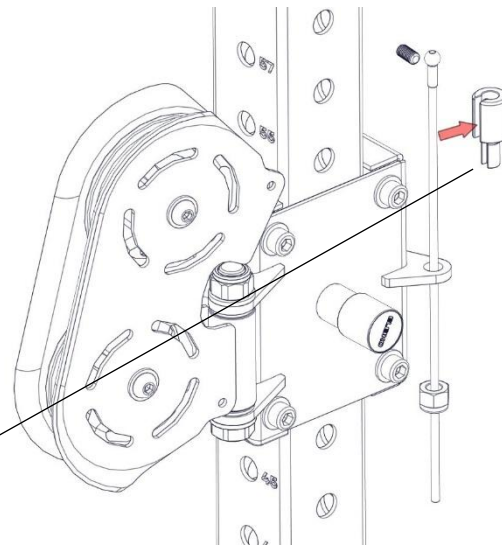
Un-tighten nut



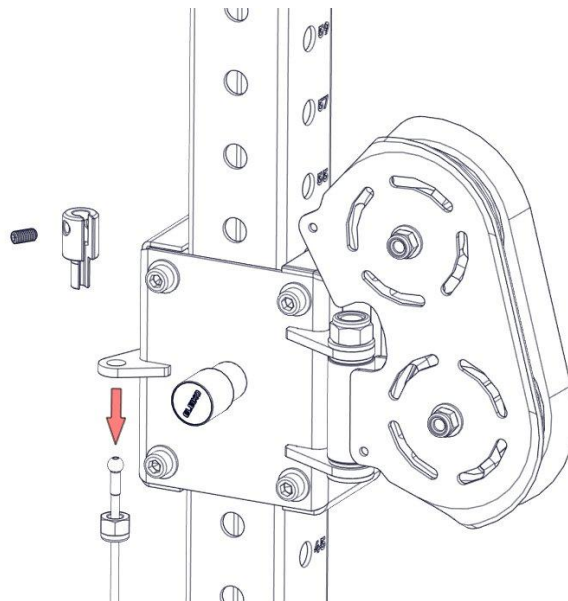
Un-mount cable end on cable

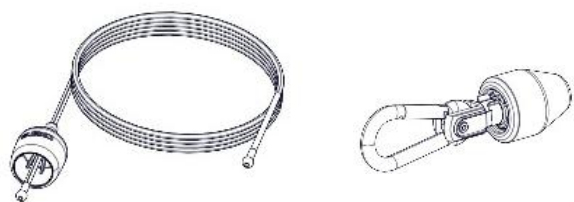


Pull cable end from cable

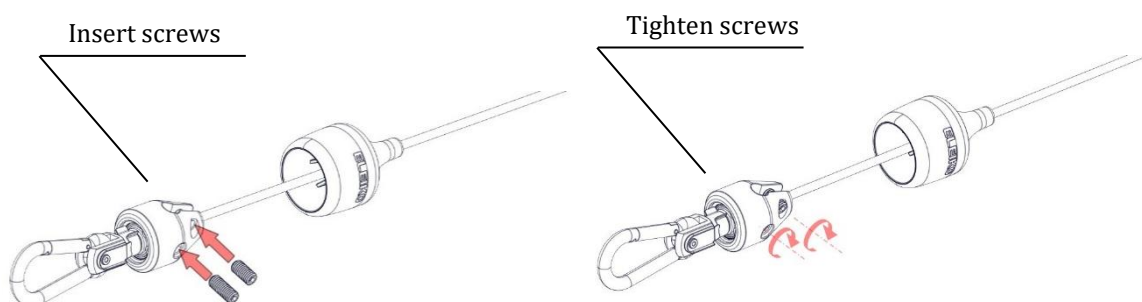
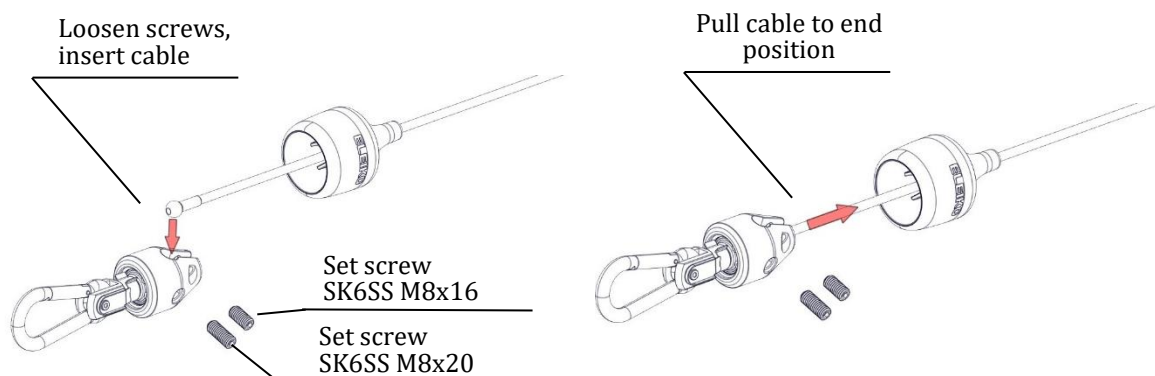


Pull out cable.

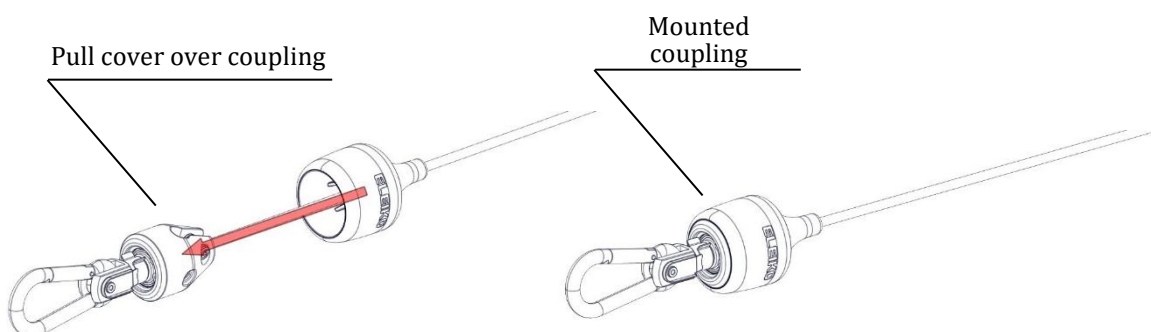




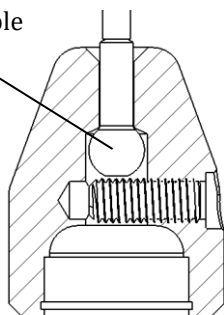
Install cable end!



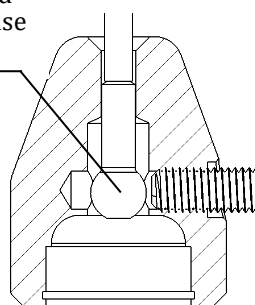
Tighten screws firmly(5Nm)!



Tighten screws while keeping cable in end position!

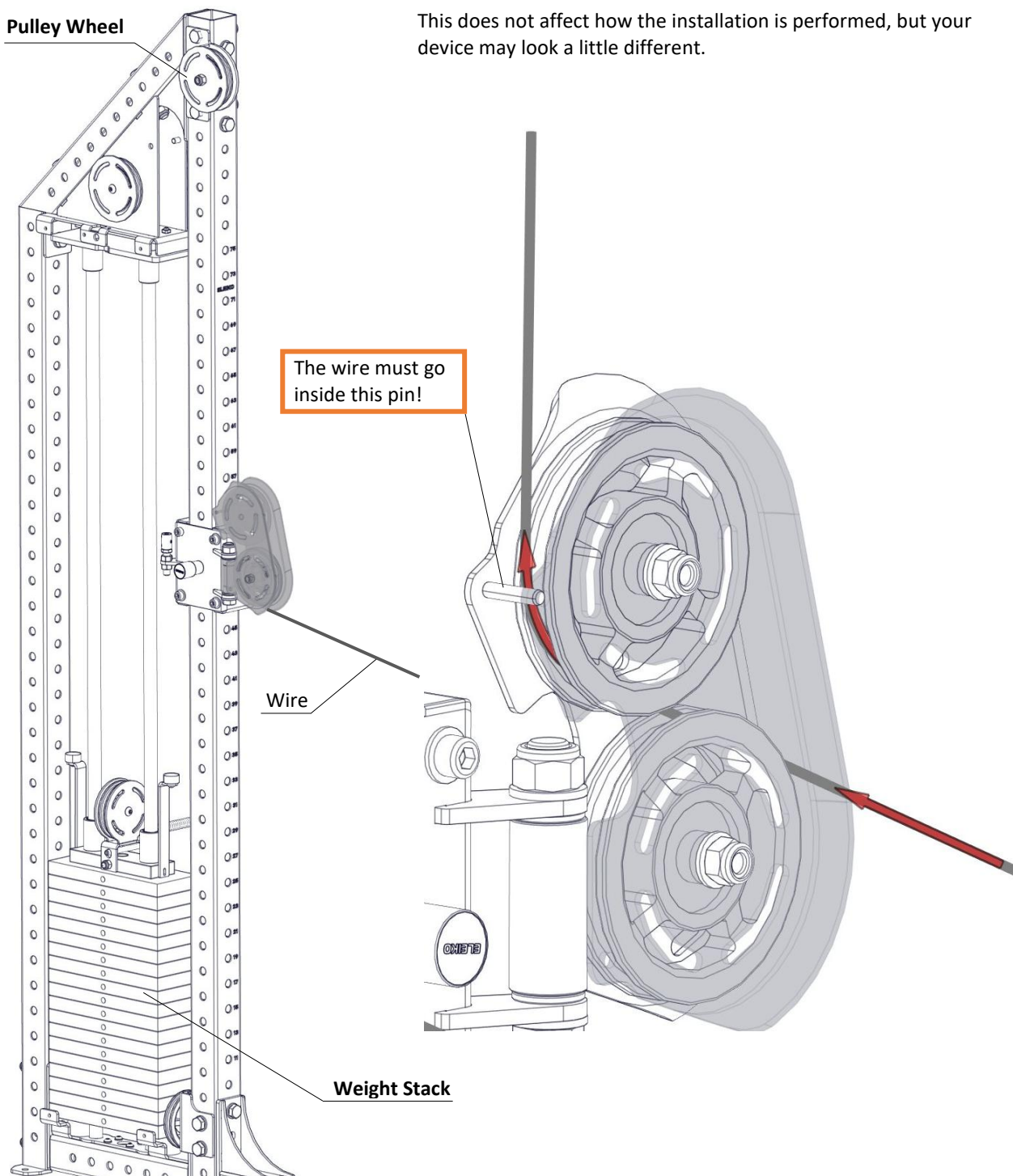


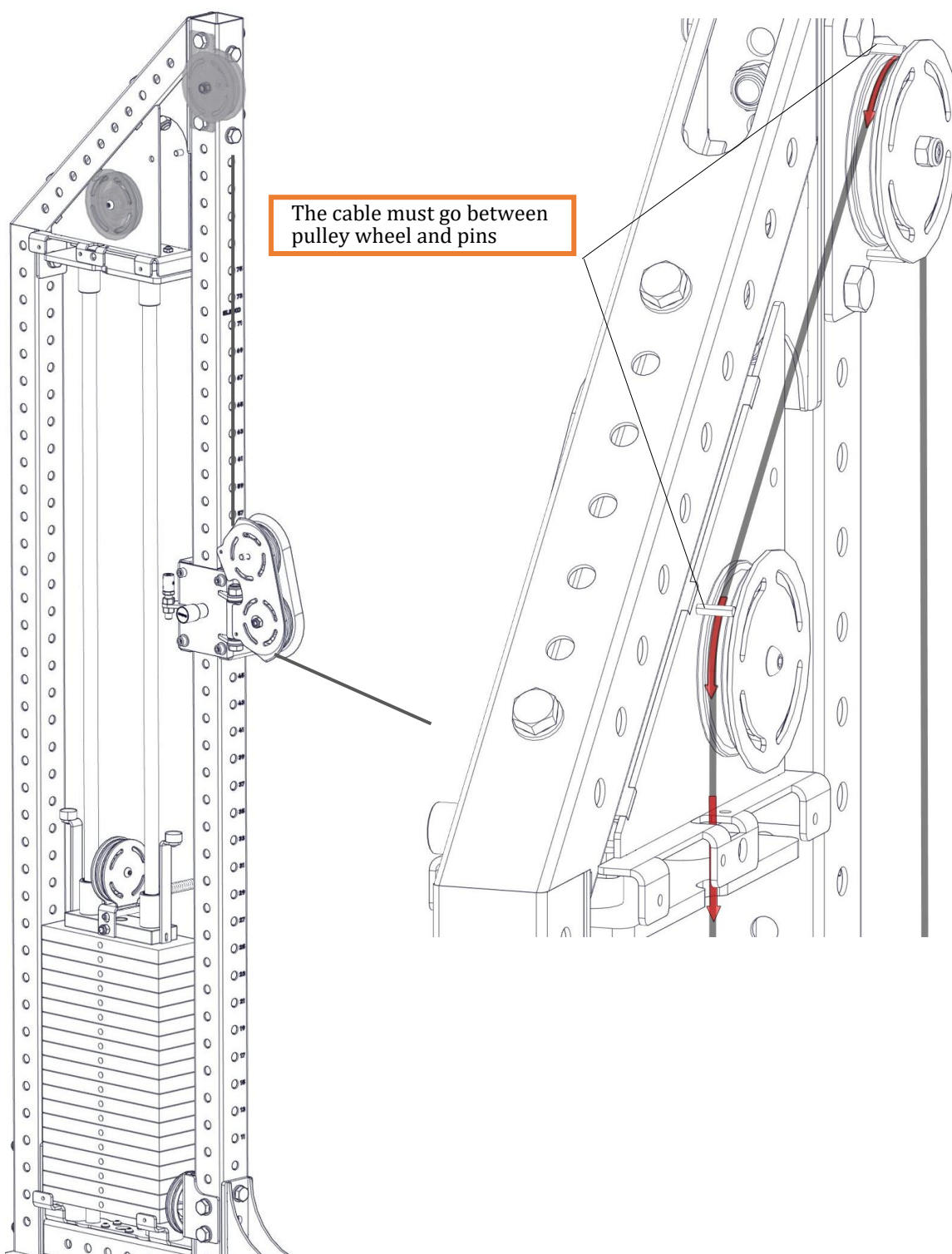
Squeezing cable end with screw will cause defect cable!

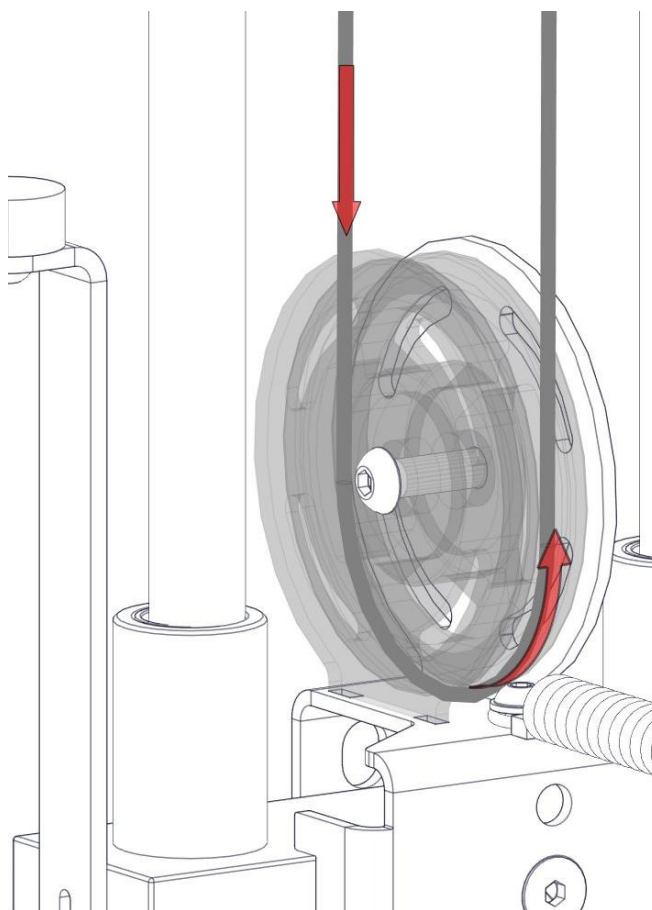
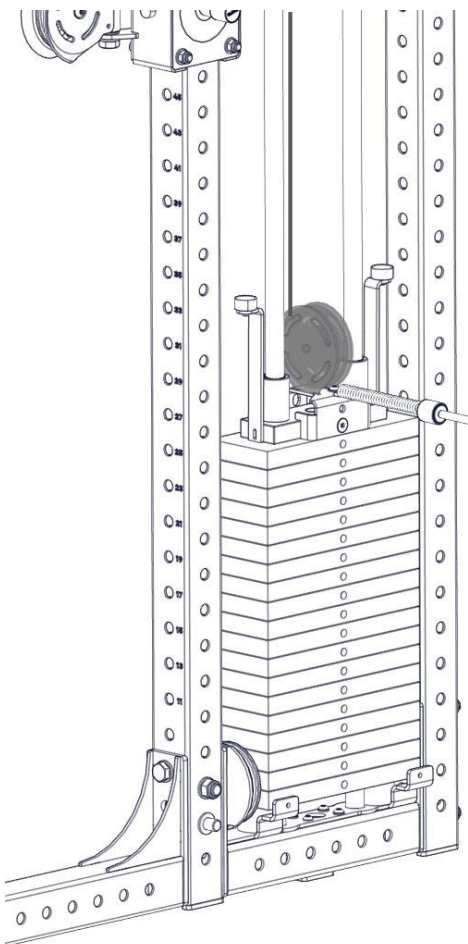


There are several different variants of this cable's installation as the **Pulley Wheels** and the **Weight Stack** can be mirrored!

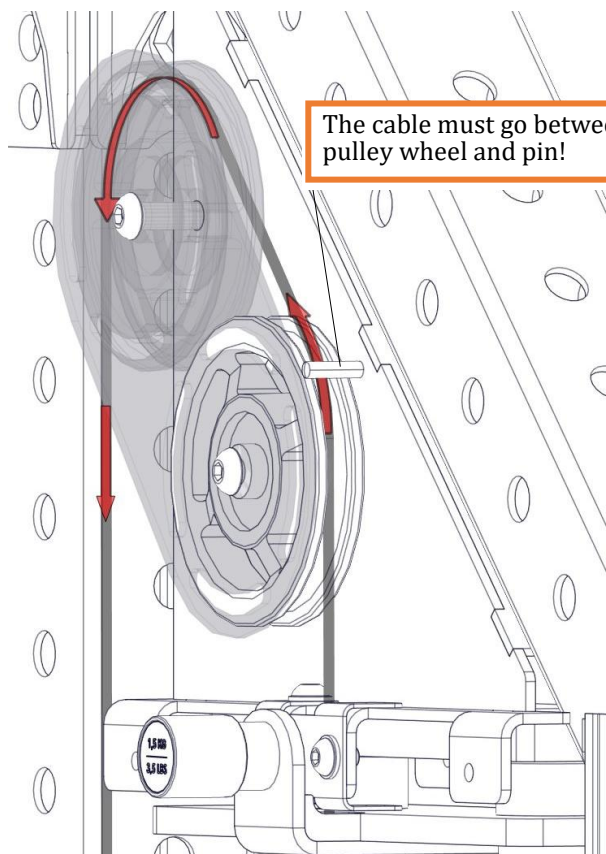
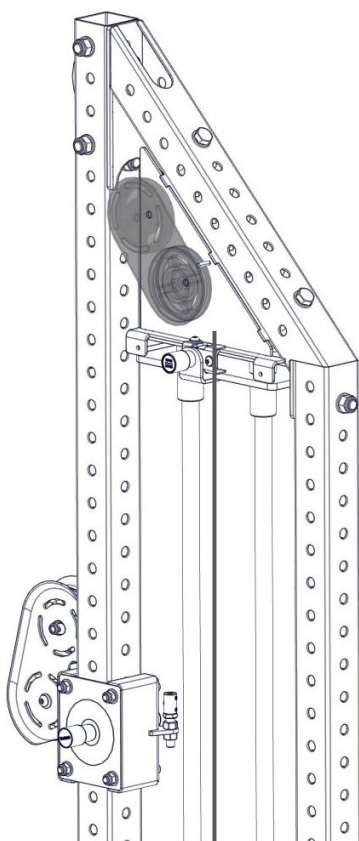
This does not affect how the installation is performed, but your device may look a little different.



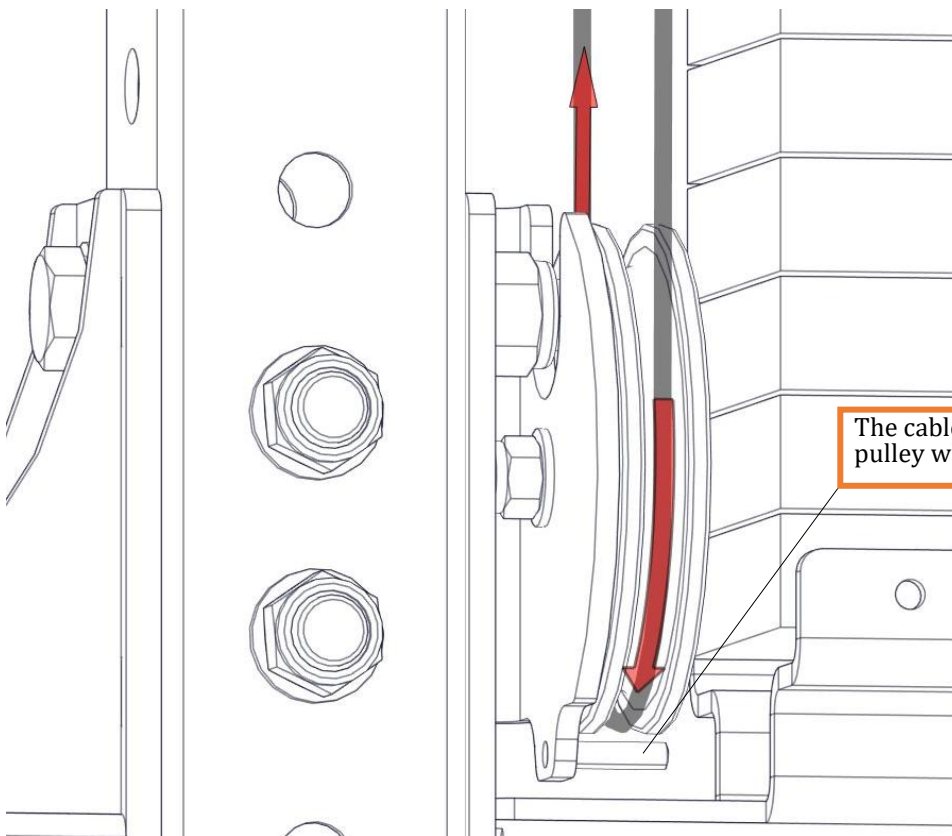
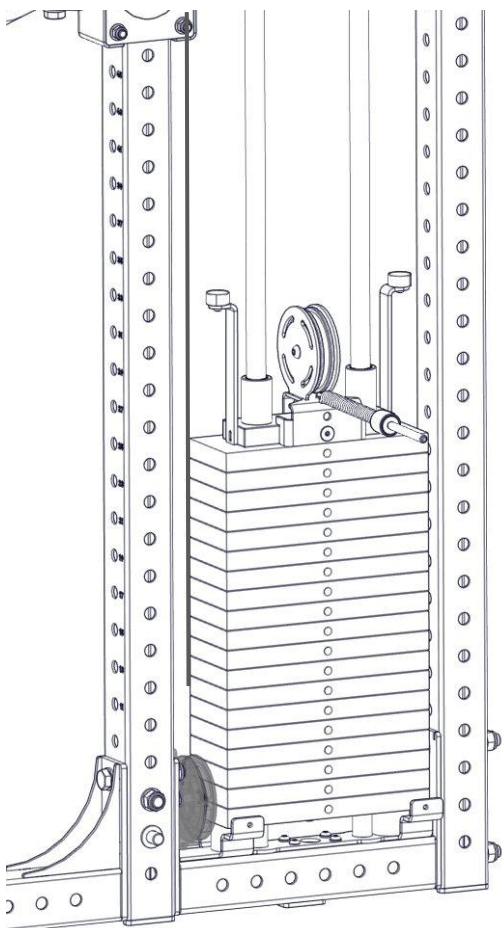




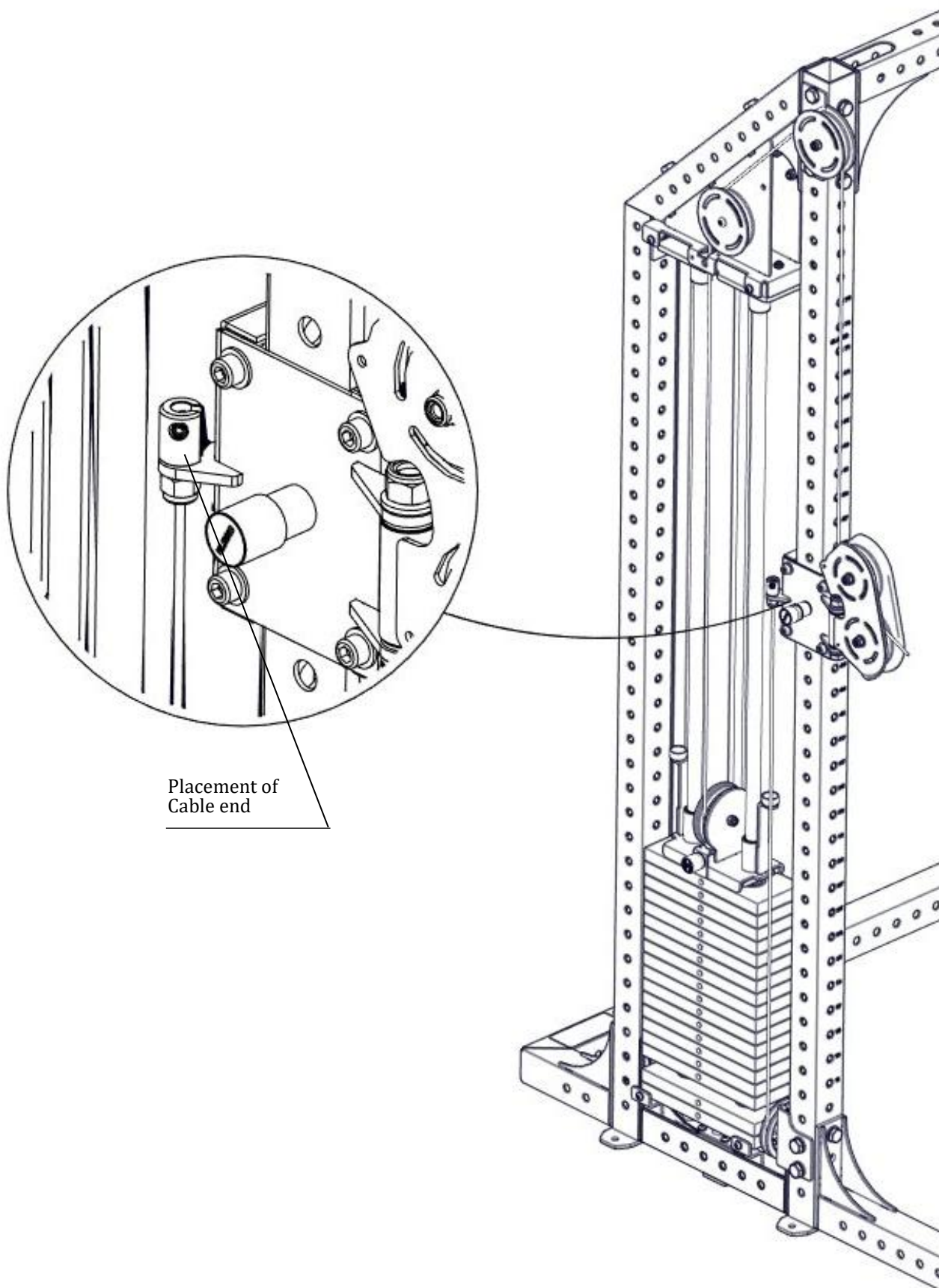
RAISE THE BAR



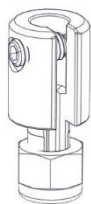
The cable must go between pulley wheel and pin!



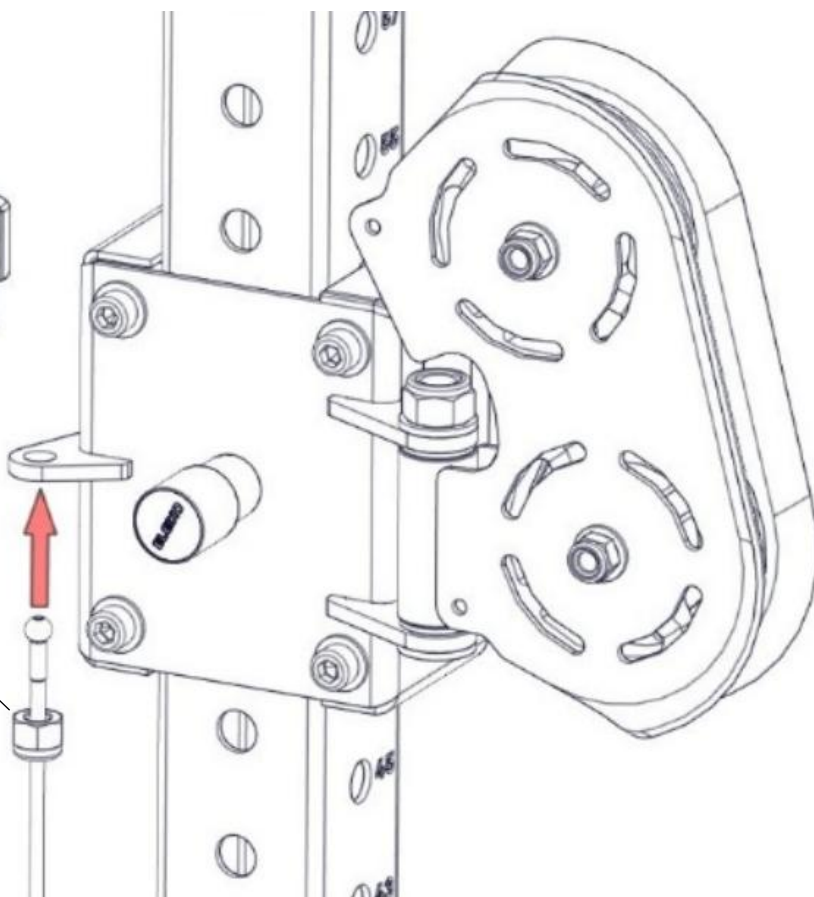
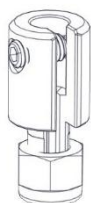
The cable must go between pulley wheel and pin!



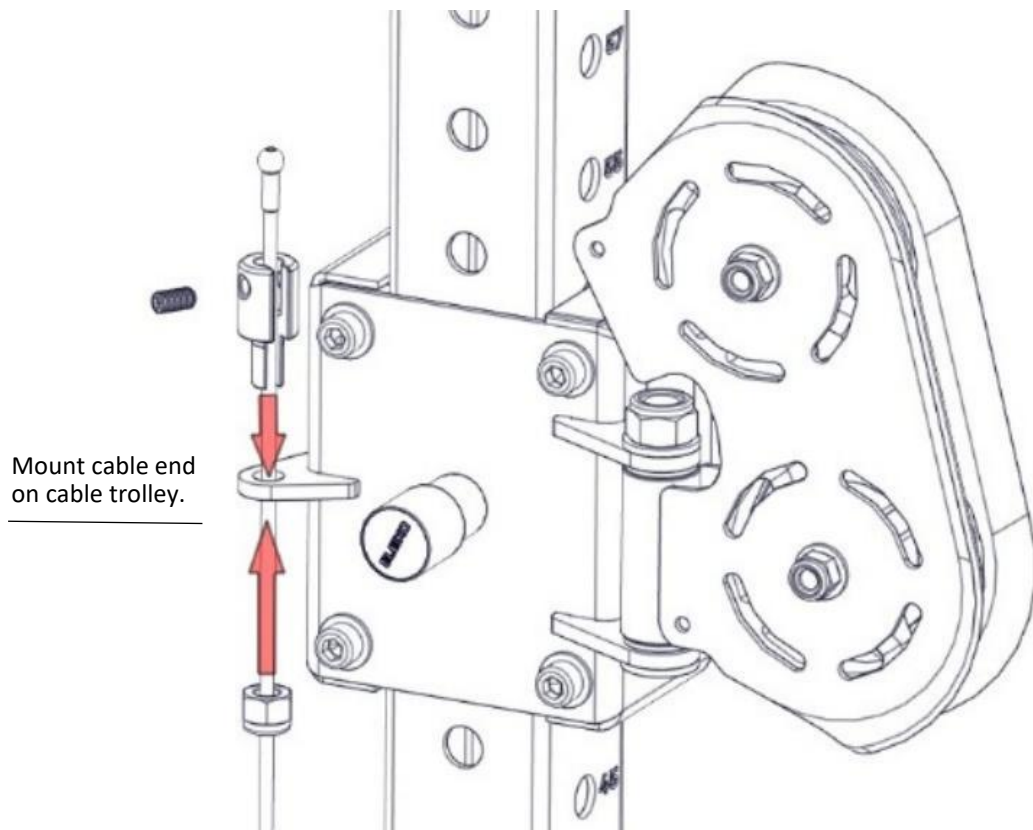
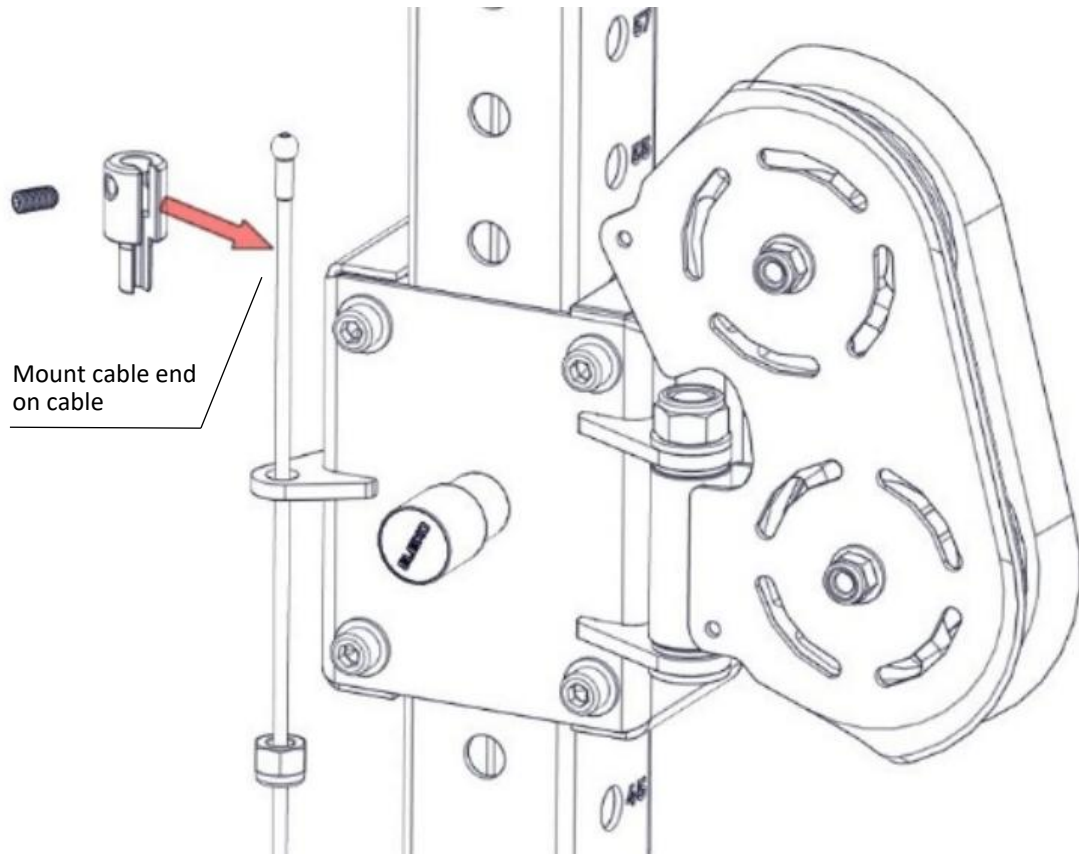
Placement of
Cable end



Remove nut from
cable end
and loosen screw

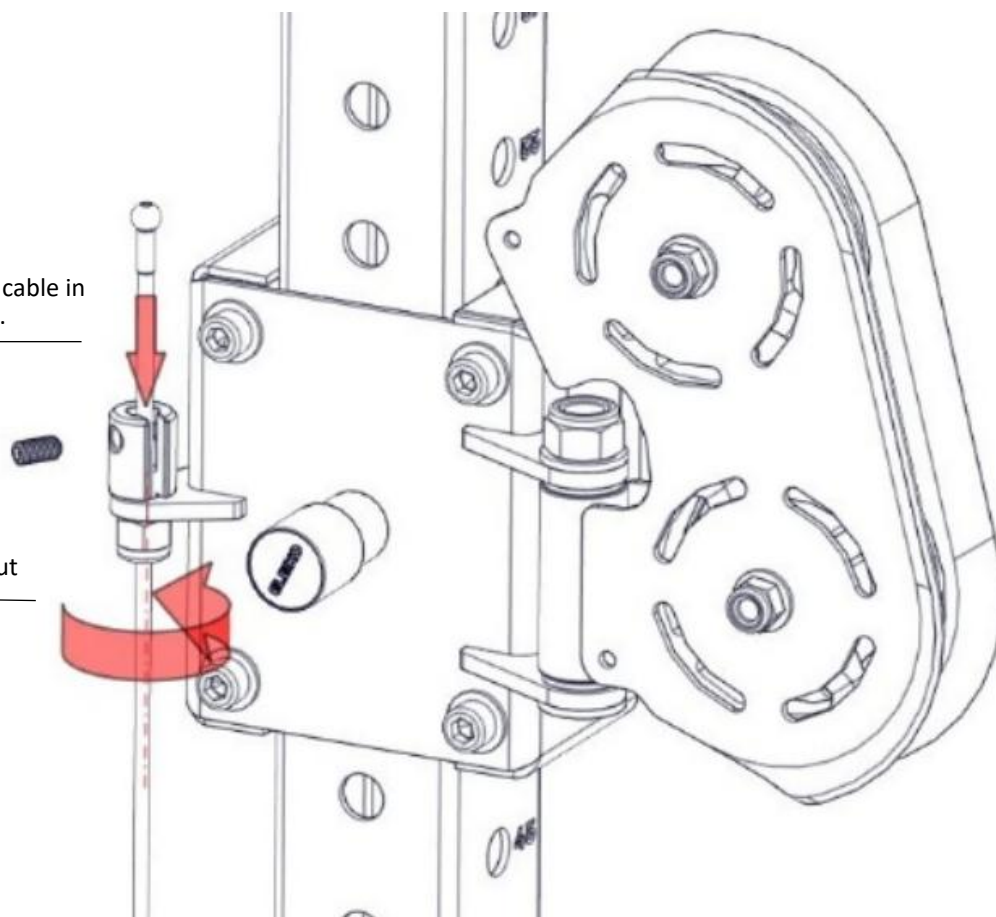


Thread nut on
cable

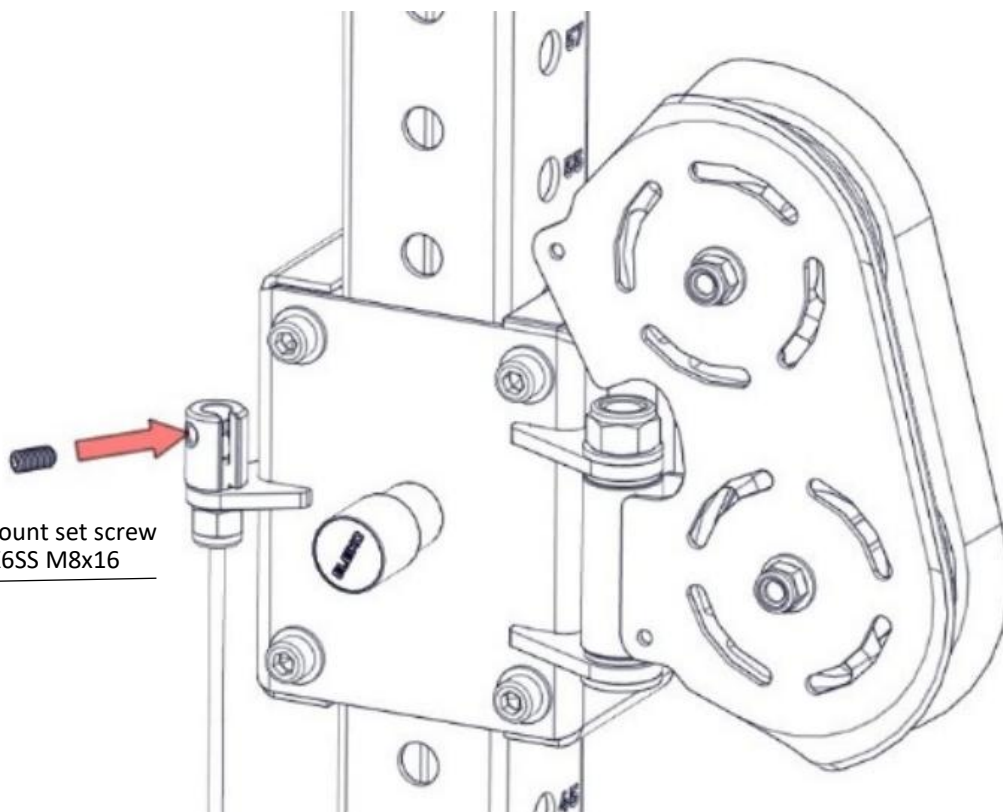


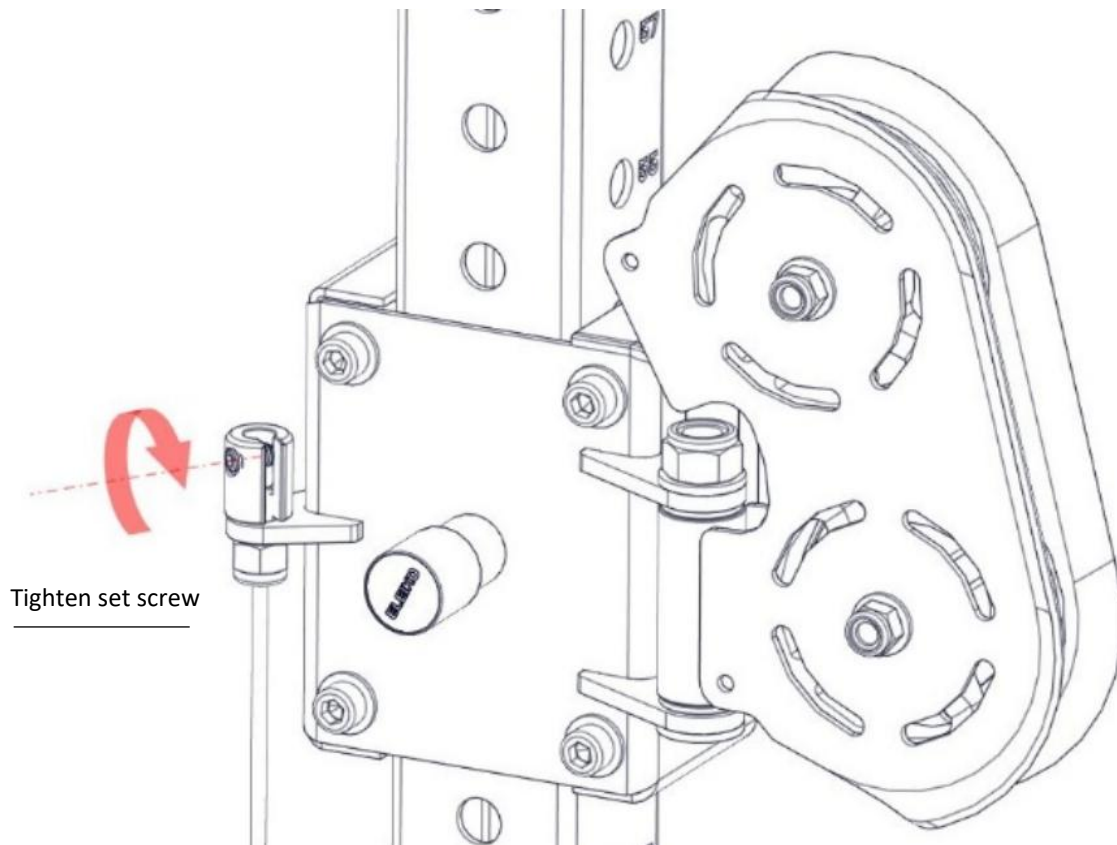
Pul down cable in
cable end.

Tighten nut



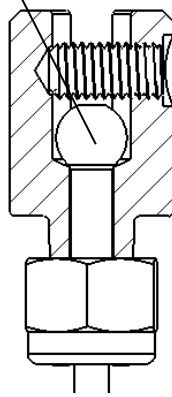
Mount set screw
SK6SS M8x16



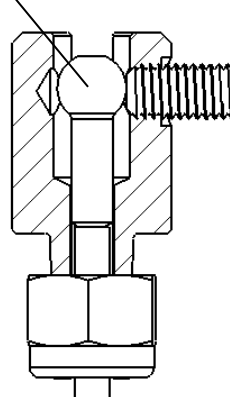


Tighten set screw

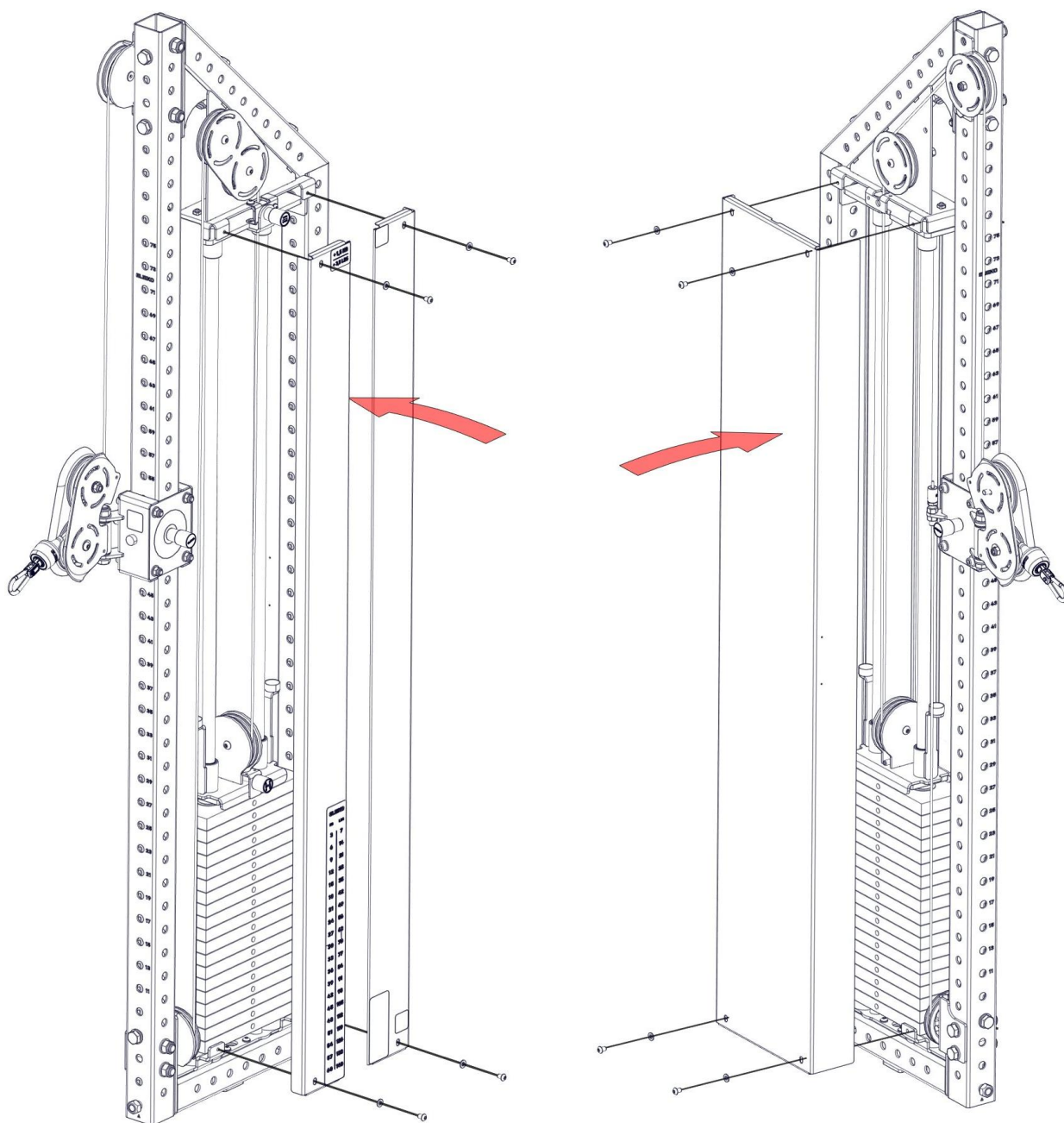
Tighten screw while
keeping cable in end
position!

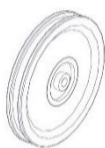


Squeezing cable end
with screw will cause
defect cable!

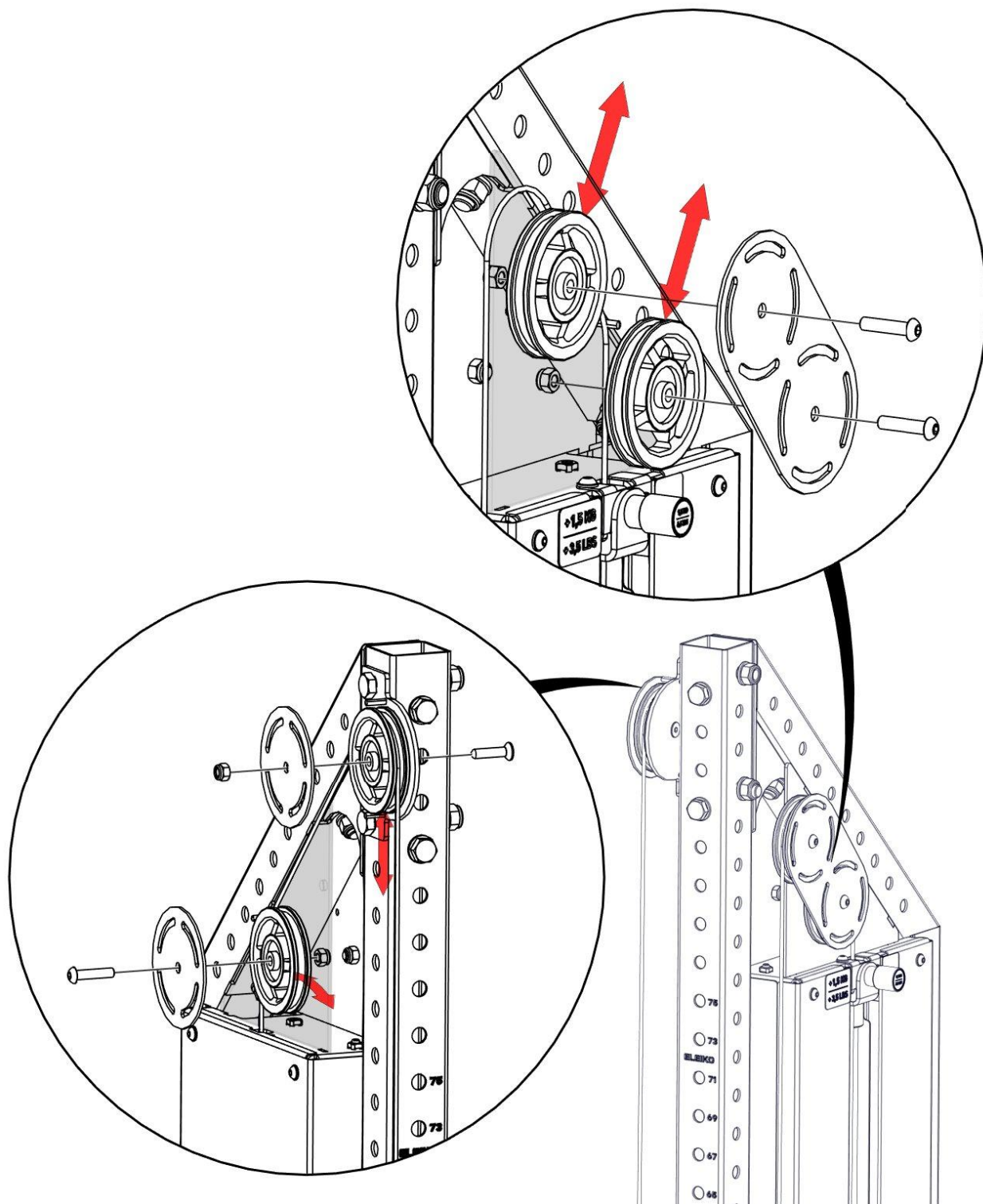


Tighten screw firmly(5Nm)!

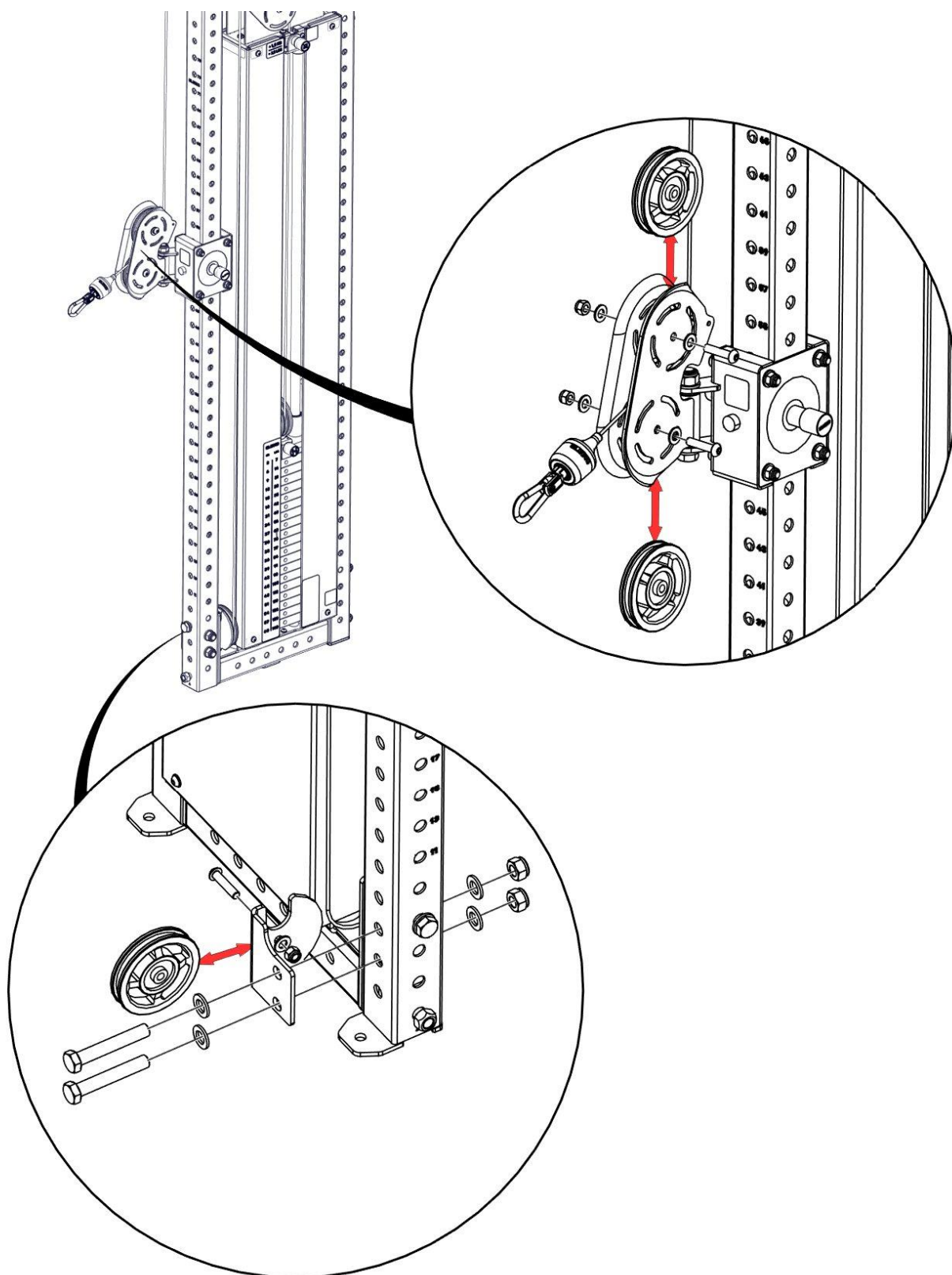




NOTE! You do not need to remove the cable to change any of the pulley wheels.



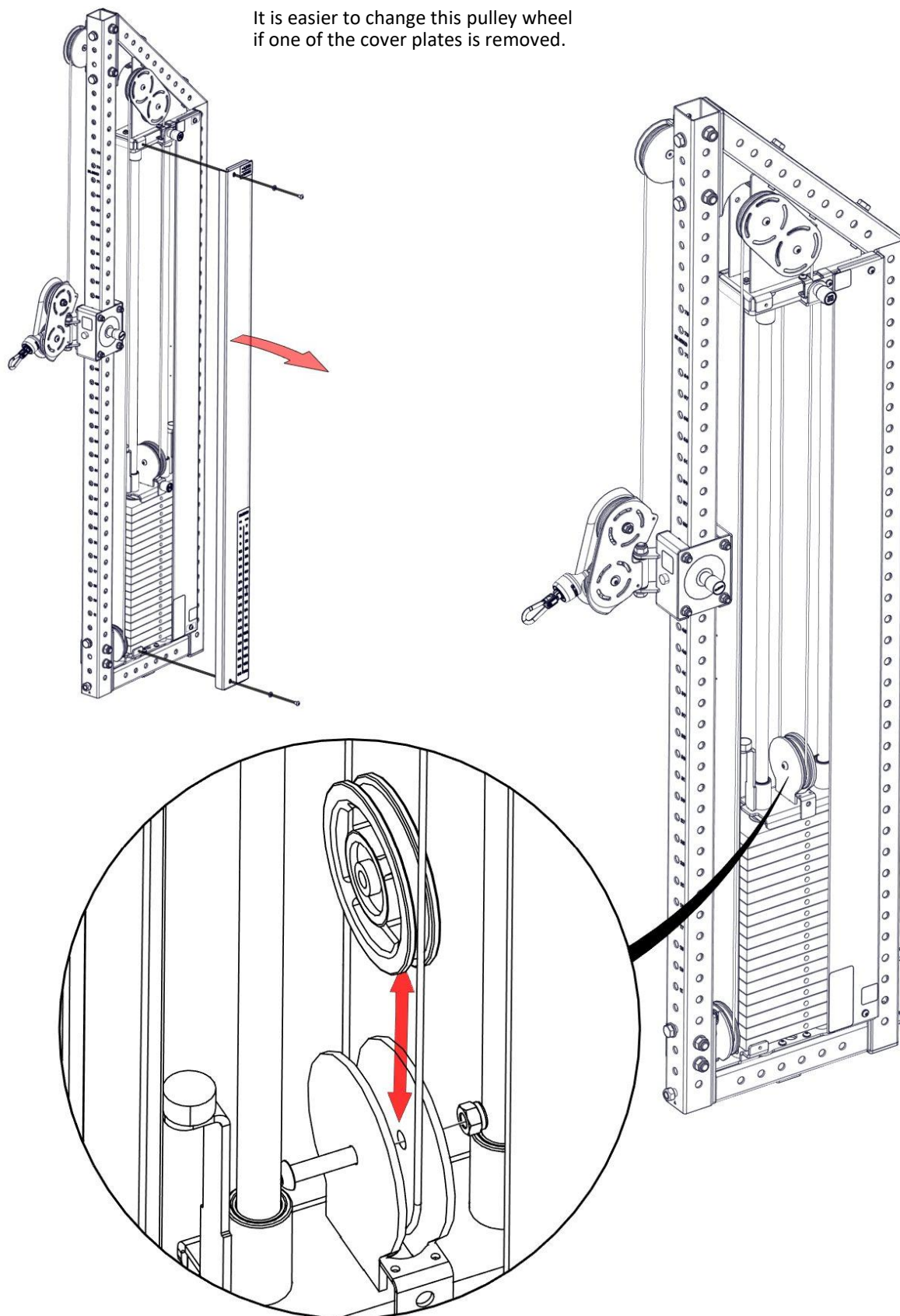
NOTE! You do not need to remove the cable to change any of the pulley wheels.



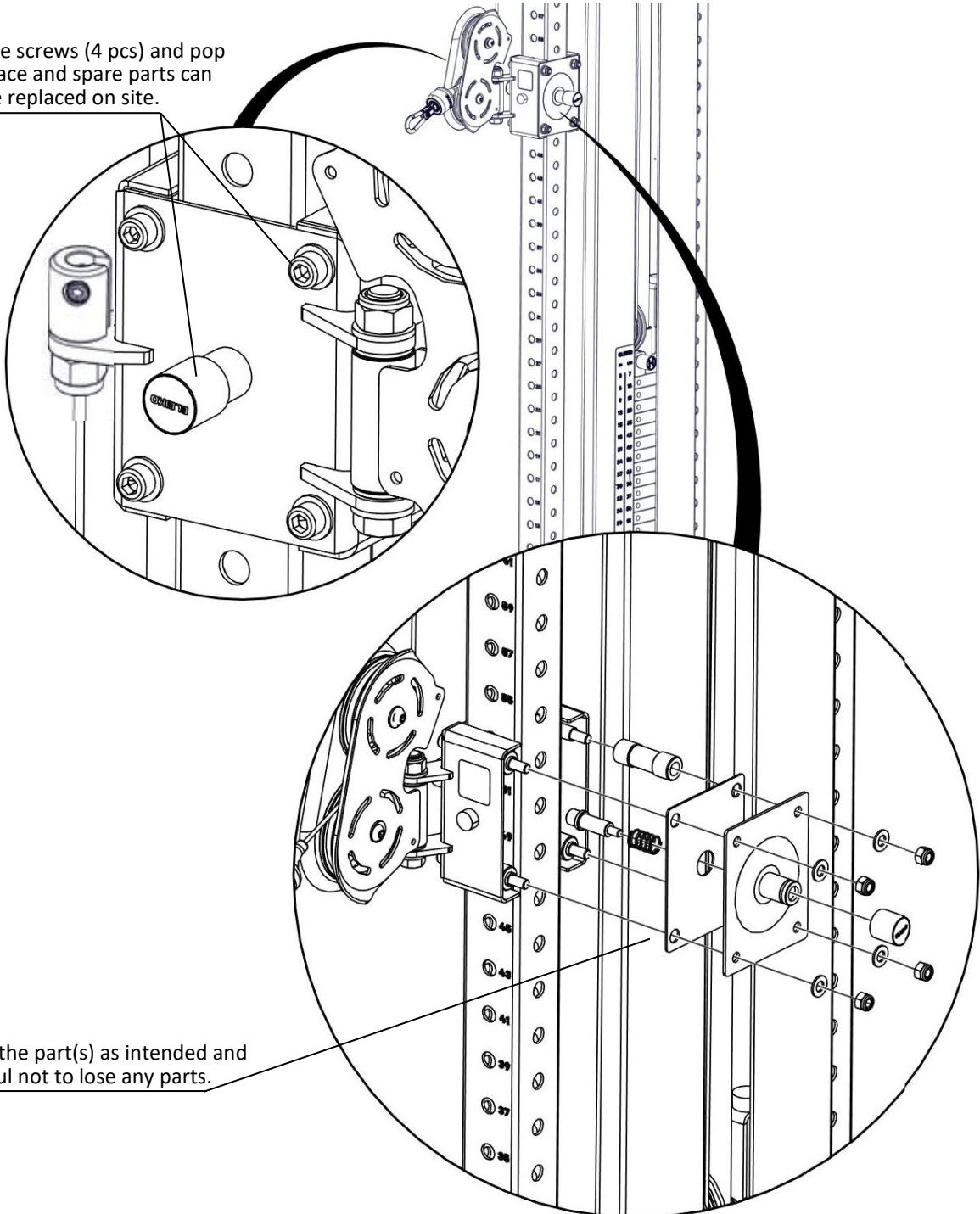
RAISE THE BAR

NOTE! You do not need to remove the cable to change any of the pulley wheels.

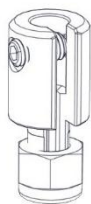
RAISE THE BAR



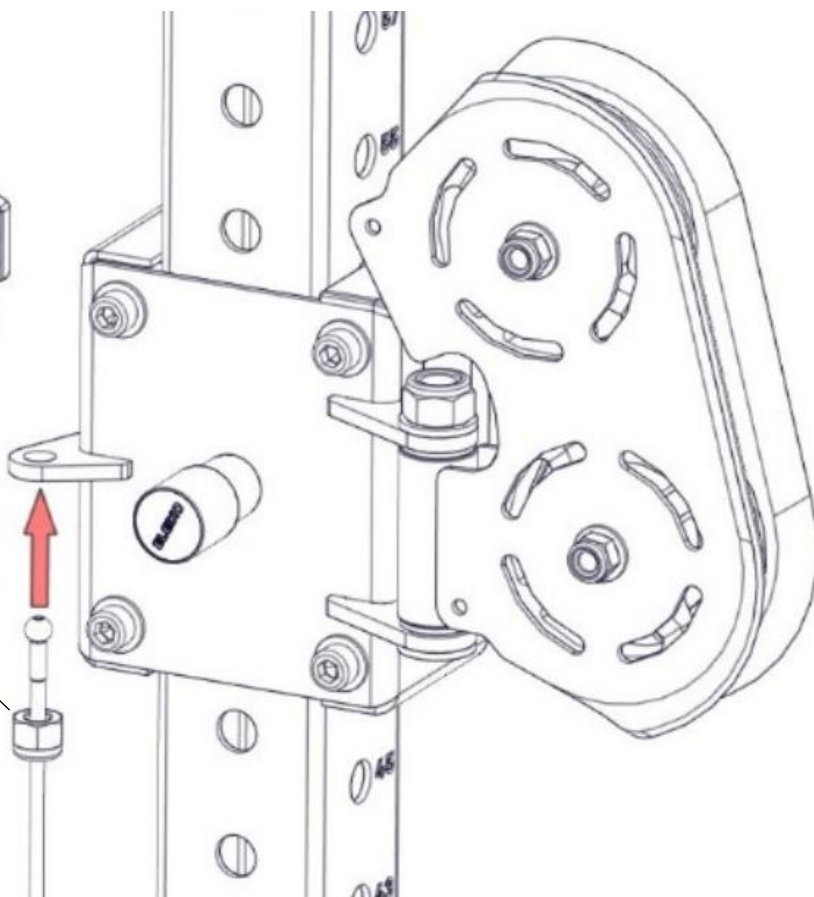
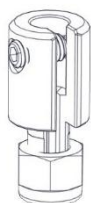
Leave the screws (4 pcs) and pop pin in place and spare parts can easily be replaced on site.



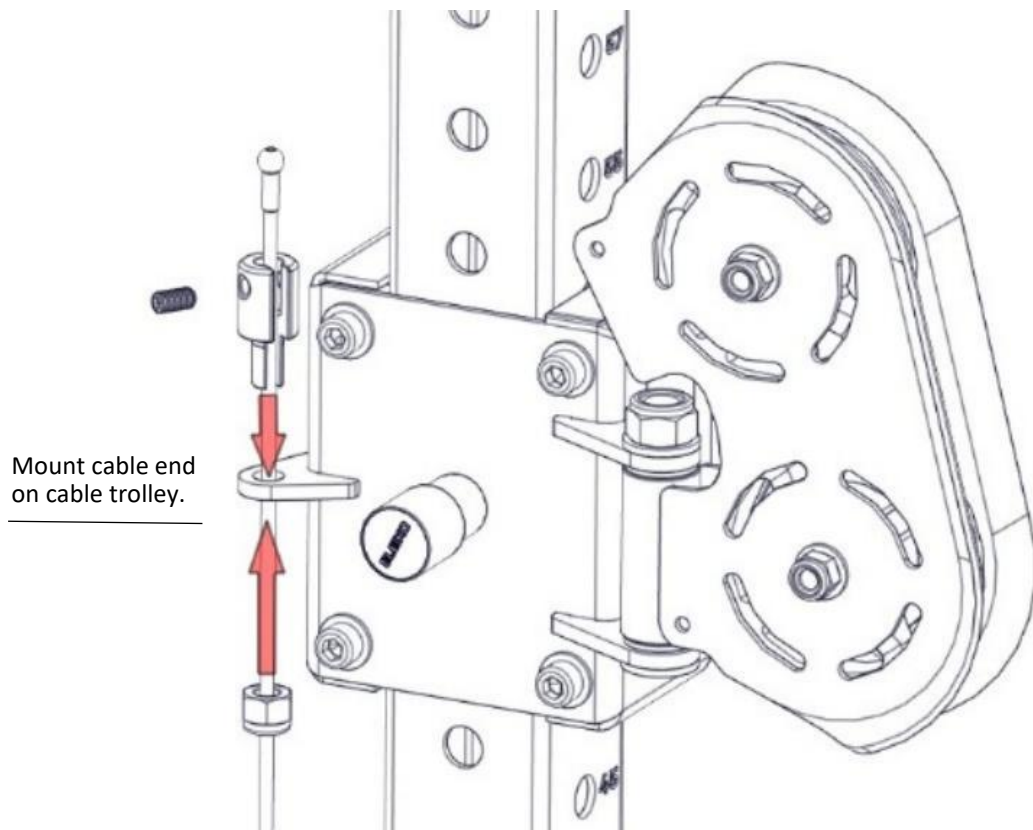
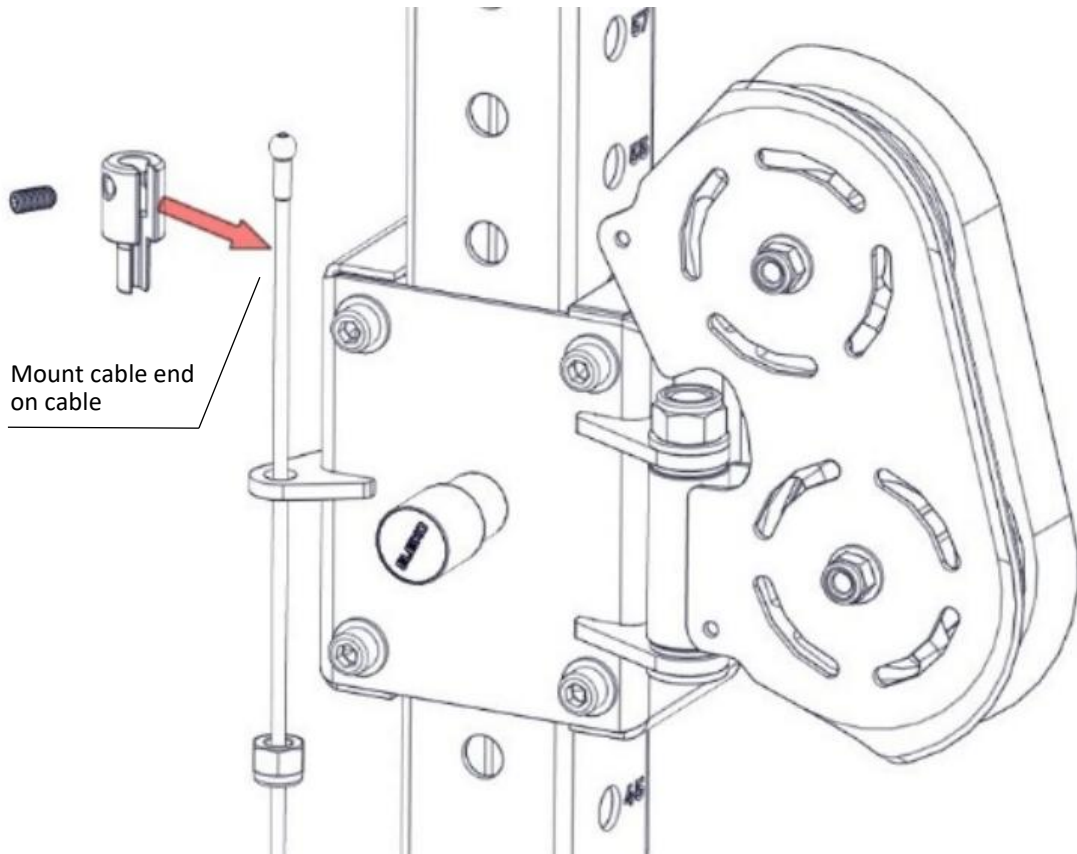
Replace the part(s) as intended and be careful not to lose any parts.



Remove nut from
cable end
and loosen screw

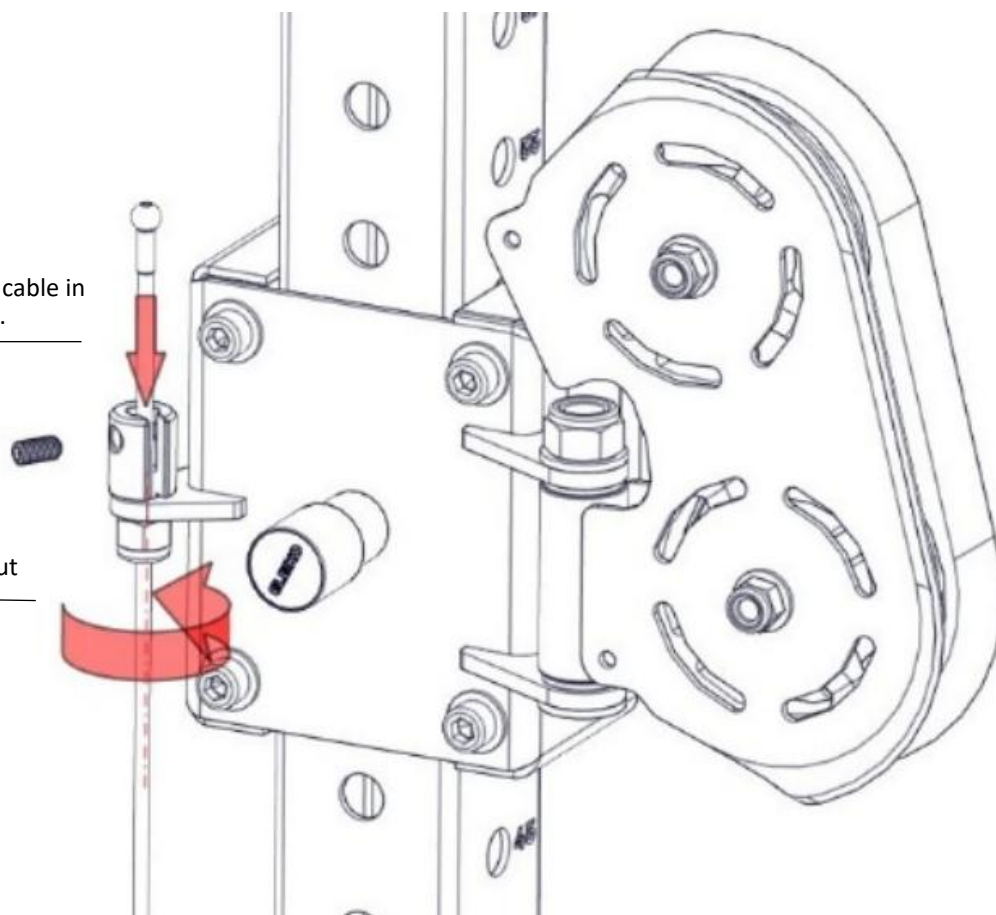


Thread nut on
cable

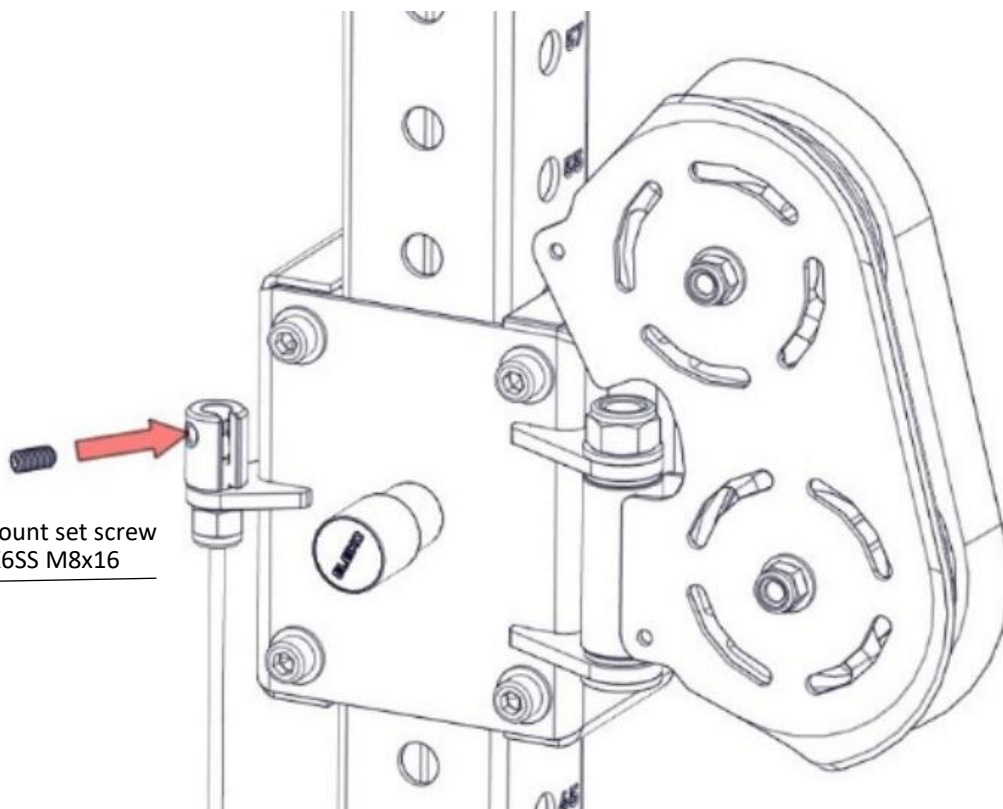


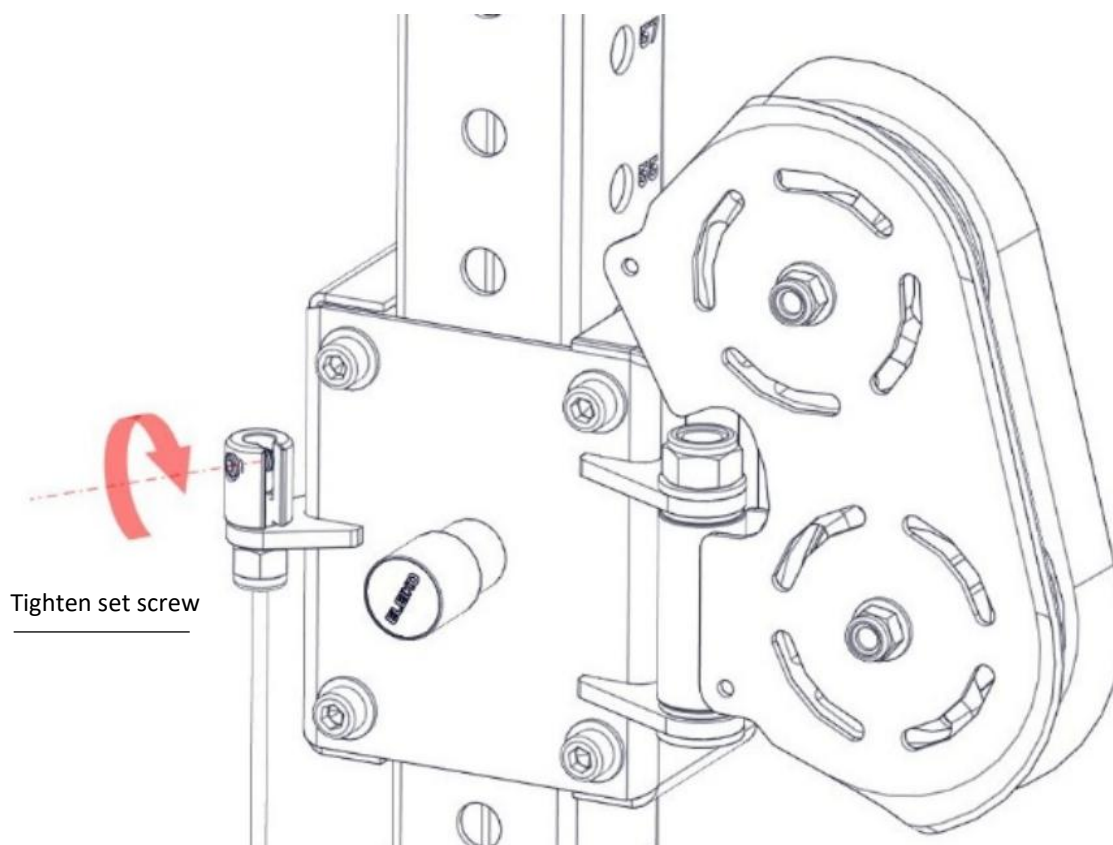
Pul down cable in
cable end.

Tighten nut



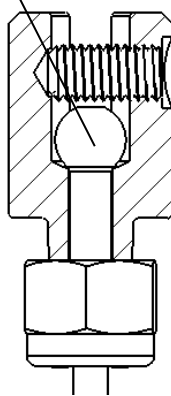
Mount set screw
SK6SS M8x16



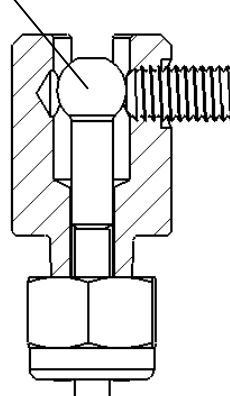


Tighten set screw

Tighten screw while
keeping cable in end
position!



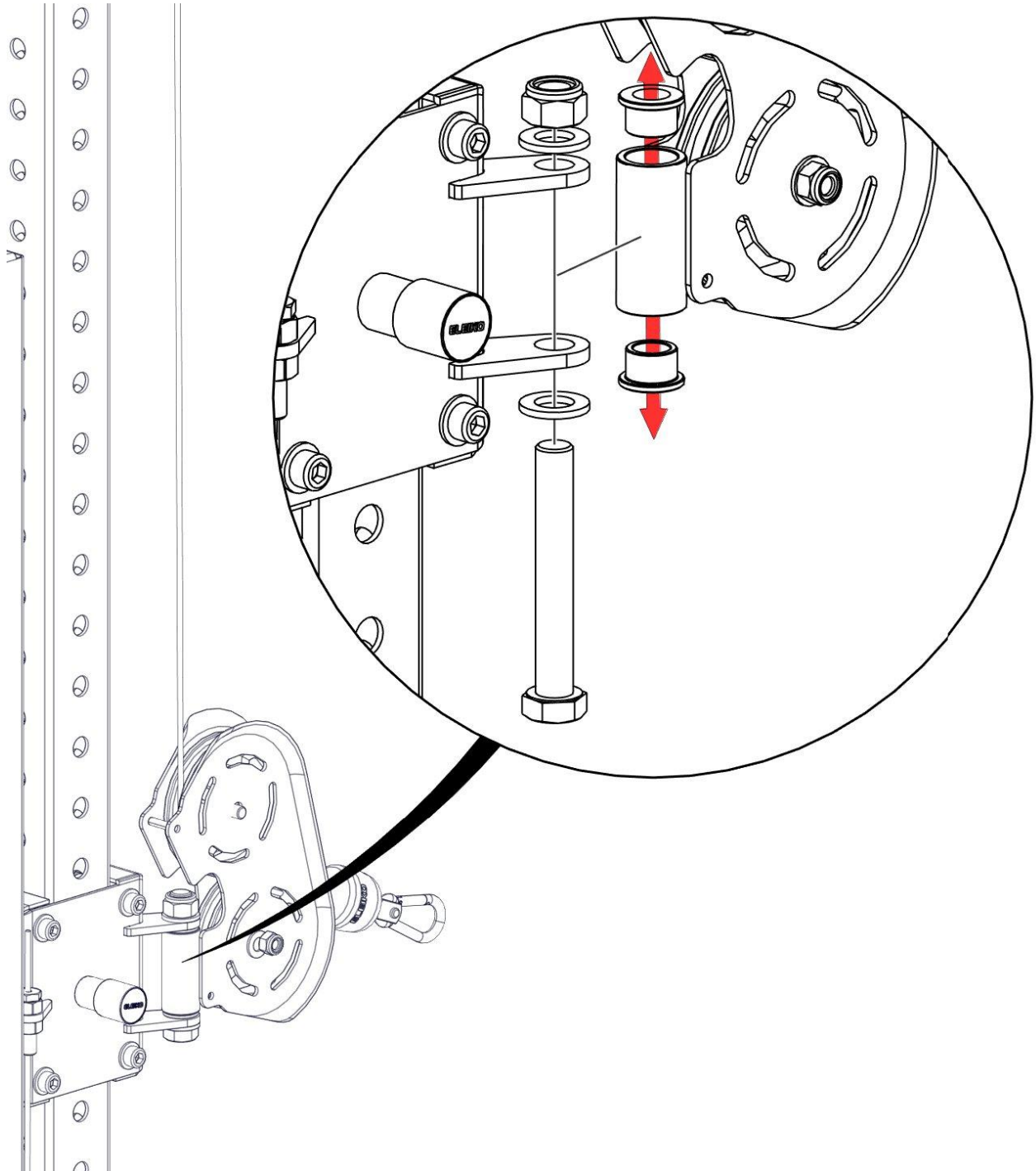
Squeezing cable end
with screw will cause
defect cable!

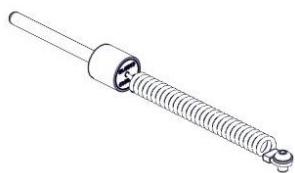


Tighten screw firmly(5Nm)!

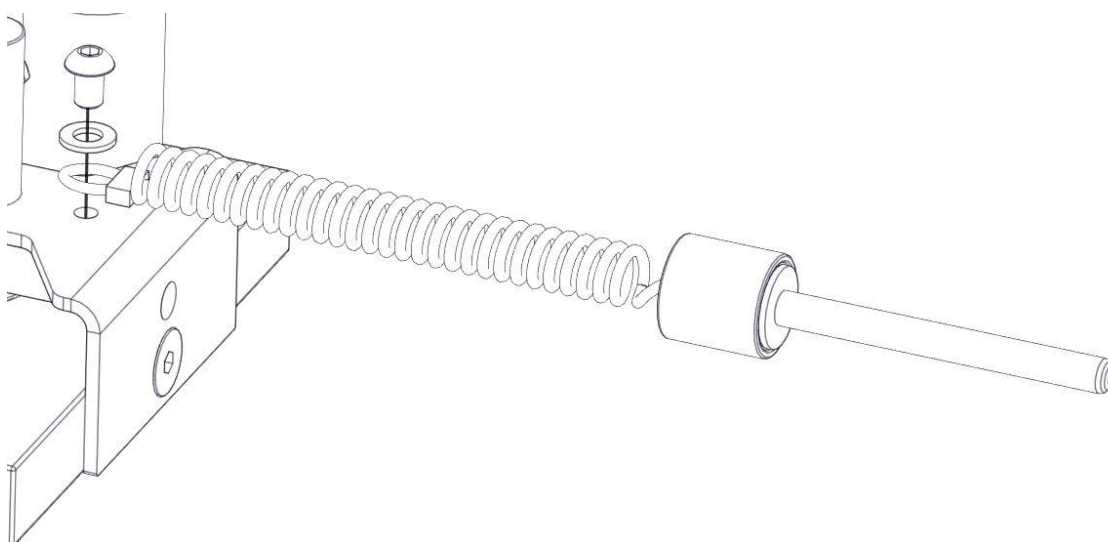


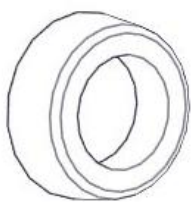
RAISE THE BAR



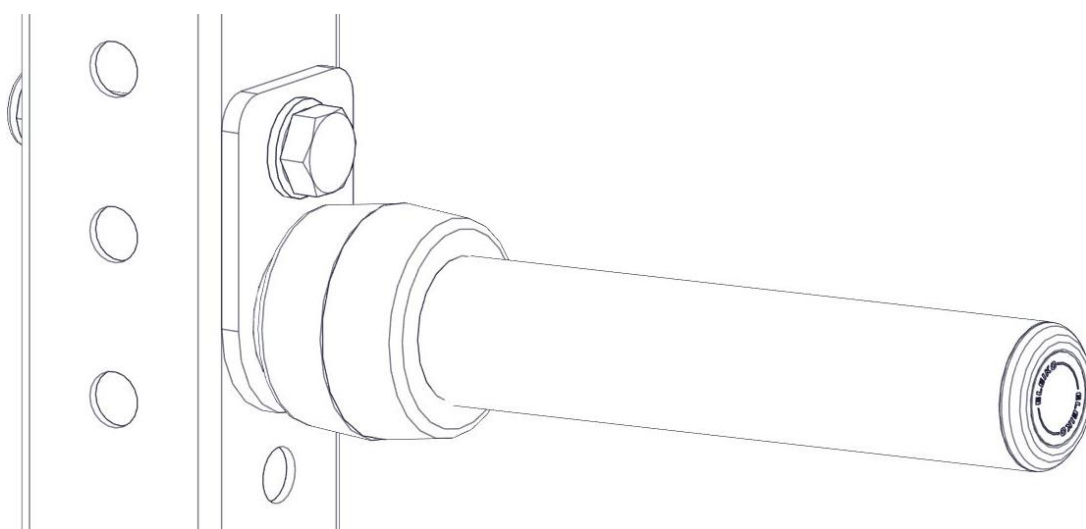
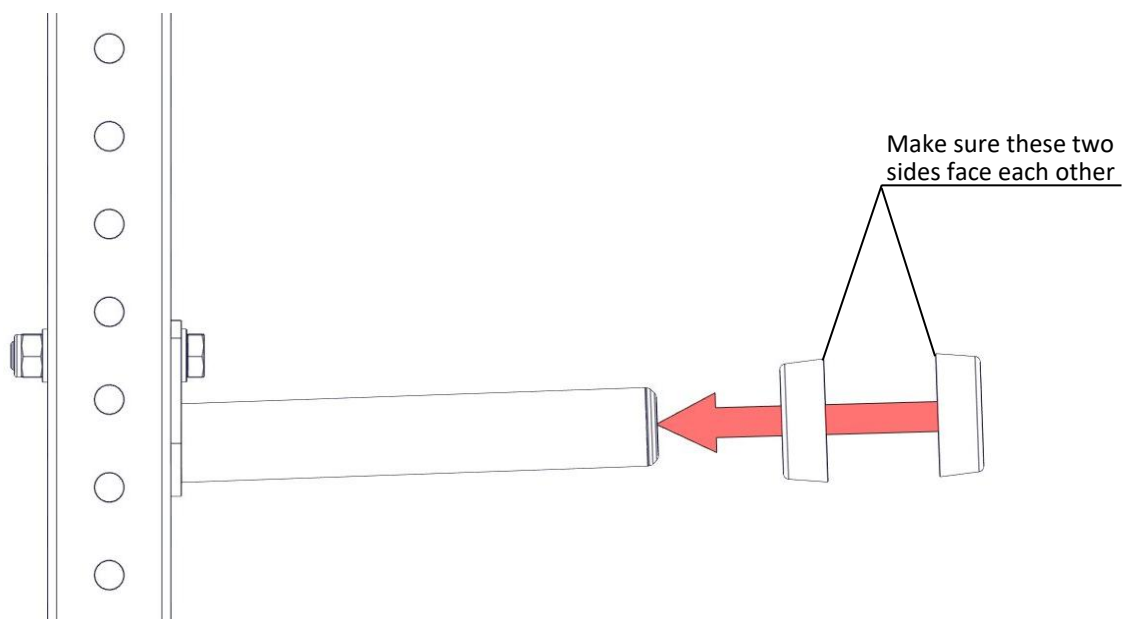


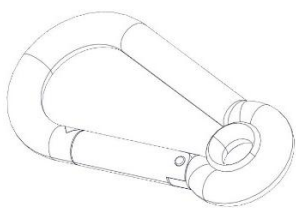
2002453-SERV



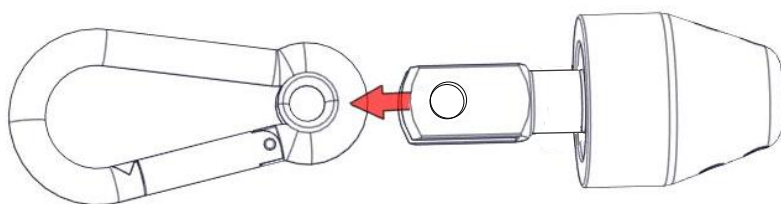
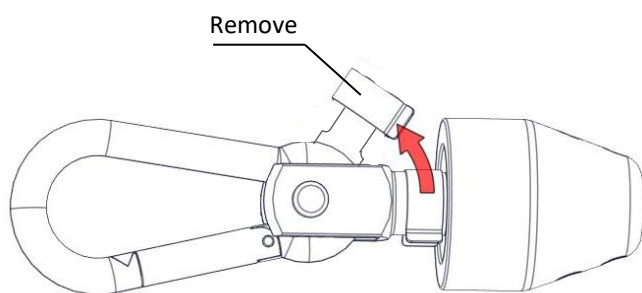
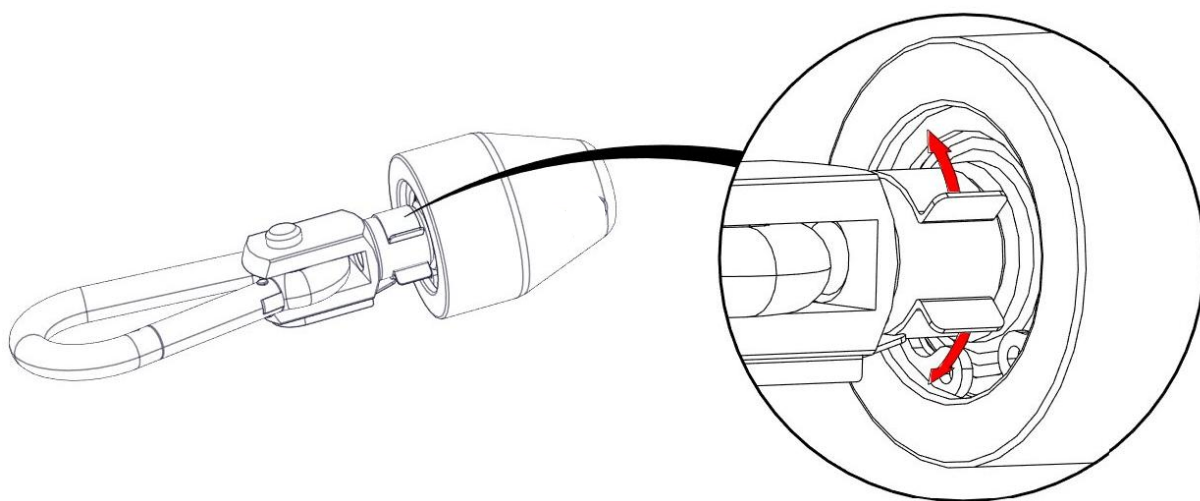


RAISE THE BAR





Change of carabiner



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302 62 Halmstad
Sweden

+46 35 17 70 00
info@eleiko.com

rev. 2025 - 03 - 25

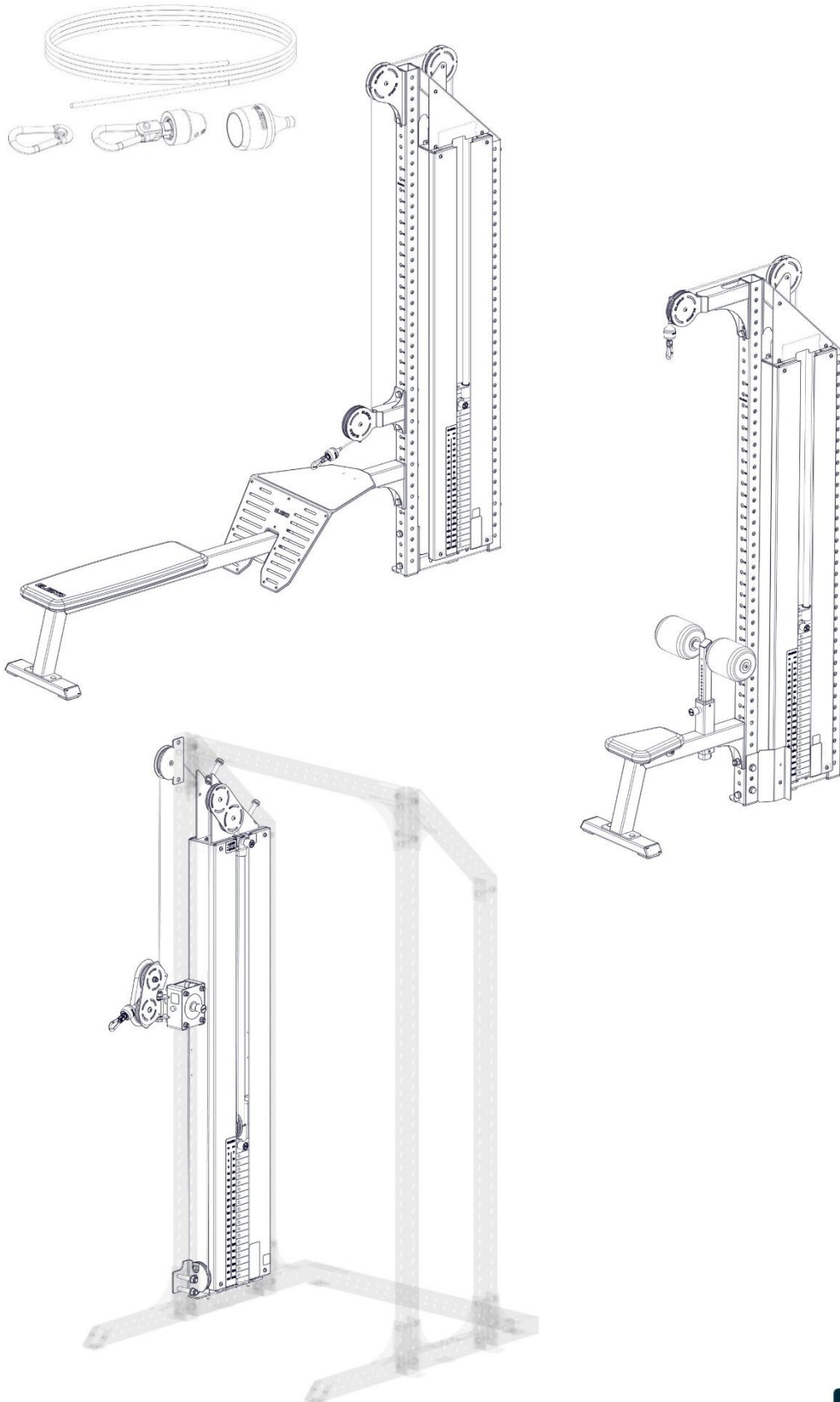
ELEIKO

Art.no. 2002374-M

Service Manual

Cable Units – cable without crimped ends

RAISE THE BAR



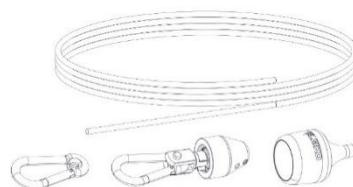
Content

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- 74 Preventive Maintenance and Inspections
- 74 Weekly Inspections
- 74 Spare Parts and Service
- 74 Warranty

User Guide – cable without crimped ends

- 75 Required Tools
- 75 Important Product Information
- 76 Product Finder
- 78 Assembly Instructions Cable Low Row
- 88 Assembly Instructions Cable Lat Pull Down
- 99 Assembly Instructions Pretera Cable Attachment
- 118 Replacement of Wire & Associated Components



Read Before Installation and Use

Safety Instructions

It is the responsibility of the purchaser of Eleiko products to instruct all users and supervising personnel on proper usage of the equipment.

5. All included warnings (labels) and instructions **MUST** be read before the use of any Eleiko-equipment. Use each equipment as it is intended for.
6. **DO NOT** let anyone, under any circumstances, use equipment that appears to be damaged.
7. **DO NOT** remove any safety labels from the Eleiko-equipment. Eleiko is not responsible if a label is removed. Replace damaged labels immediately.
8. **DO NOT** replace the components of Eleiko-equipment with other none Eleiko-equipment (wires, magnetic safety pin, frames, bars), do not improvise.

Preventive Maintenance and Inspections

It is very important that the product is maintained according to the recommendations developed by Eleiko. This is so that the product can achieve the intended lifespan, continue to be safe and for the warranty to be valid.

Eleiko recommends that all work to replace spare parts is carried out by Eleiko technicians or other authorized personnel.

Weekly Inspections

- Check the wire for damage. If there is any damage to the wire or its coating, replace it immediately. The unit shall not be used while waiting for repair.
- Check that the pulley wheel does not make any noise which can indicate that the wheel is not working properly. This can damage the wire in the long run, replace the wheel immediately.
- Check that the cable trolley does not make any noise which can indicate that the trolley is not working properly. This may also damage other connected parts and impair the units functions.

Regularly

- Clean the surfaces on seats, frames and tubes from dust and dirt.
- Check that all bolts between parts, walls, floors are properly tightened, according to recommendations.
- Check equipment for sharp edges and replace if necessary.
- Check tubes and welds for cracks or other defects, replace if necessary.

Spare Parts and Service

In case of the slightest uncertainty and questions regarding maintenance, replacement of spare parts or other technical questions, please contact:

Eleiko Group AB | Klastorpsvägen 18 | SE-302 62 HALMSTAD | Sweden
E-mail: service@eleiko.com | Phone: +46 35 13 30 88 | www.eleiko.com

Warranty

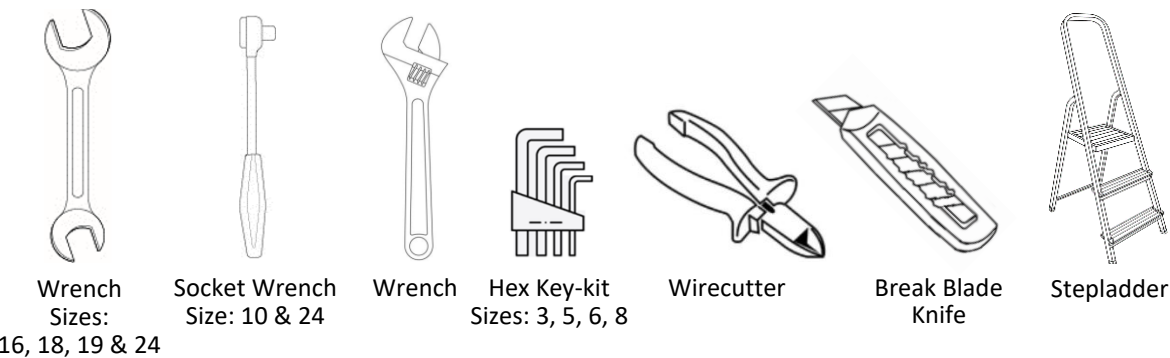
All products manufactured by ELEIKO are warranted to the original purchaser to be free from defects in workmanship and / or materials under normal use or service as follows:

- 10 years on welds on structural frame (NOT on moving parts)
- 5 years on structural moving parts.
- 3 years on bearing, bushings and pulleys.
- 1 year on wire and accessories

User Guide

Required Tools

You need the following tools to assemble the equipment.

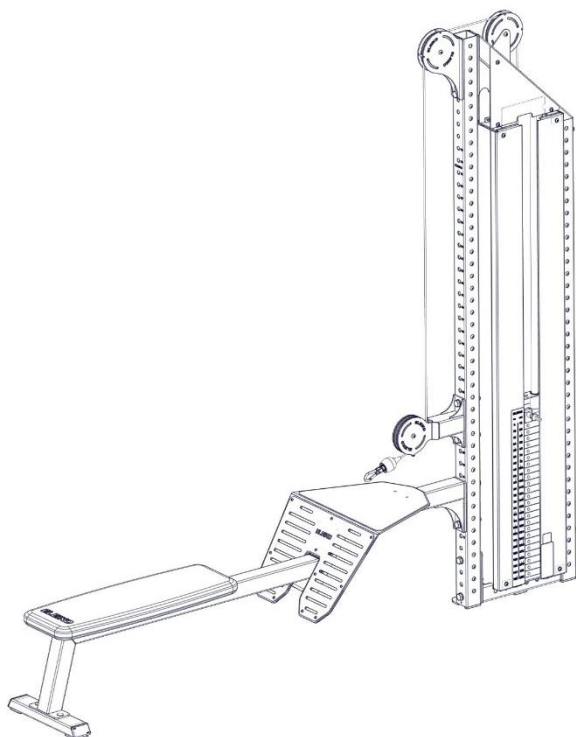


Important Product Information

There are several different wires, it is very important that the right wire is used for each unit.
Check the guide below before starting a cable and wire change.

(mm) Coating		Cable, 2002287	Wire 4 m, $\phi = 4$ mm ($\phi = 5,2$ mm with coating)
		Wire, 3065798	Wire 4 m, $\phi = 4$ mm ($\phi = 5,2$ mm with coating)
3,3 5		Cable, 2002288	Wire 8,2 m, $\phi = 3,3$ mm ($\phi = 5$ mm with coating)
		Wire, 3002075-L8200	Wire 8,2 m, $\phi = 3,3$ mm ($\phi = 5$ mm with coating)
		Cable Tall Rack 2002289	Wire 9 m , $\phi = 3,3$ mm ($\phi = 5$ mm with coating)
		Wire Tall Rack 3002075-L9000	Wire 9 m , $\phi = 3,3$ mm ($\phi = 5$ mm with coating)
Cable	Wire		

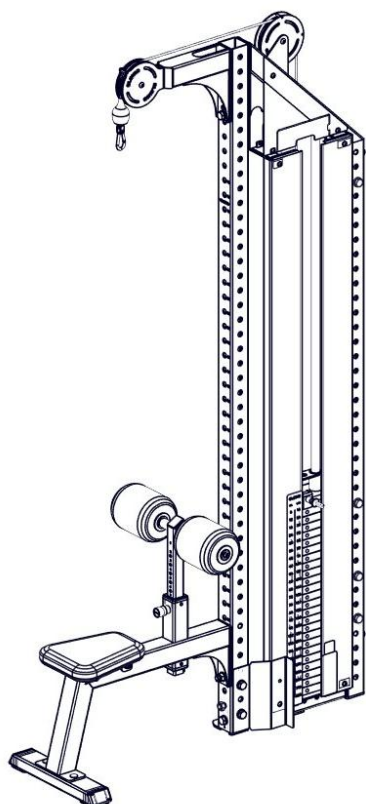
Product Finder



Eleiko Cable Low Row

3085859-FS
3085859-MS
3085859-WM

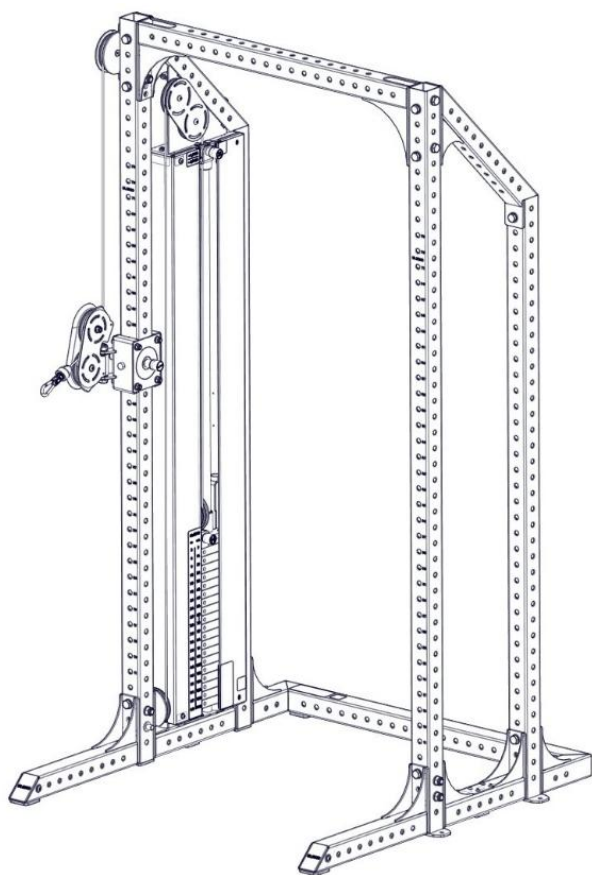
Continue on page 78.



Eleiko Cable Lat Pull Down

3085878-FS
3085878-MS
3085878-WM

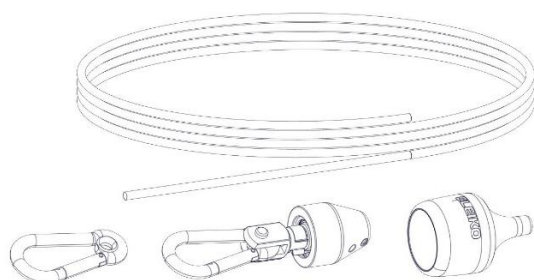
Continue on page 88.



Eleiko Prestera Cable Attachment

3085601
3085709
3085850
3085806
3085807
3085849

Continue on page 99.



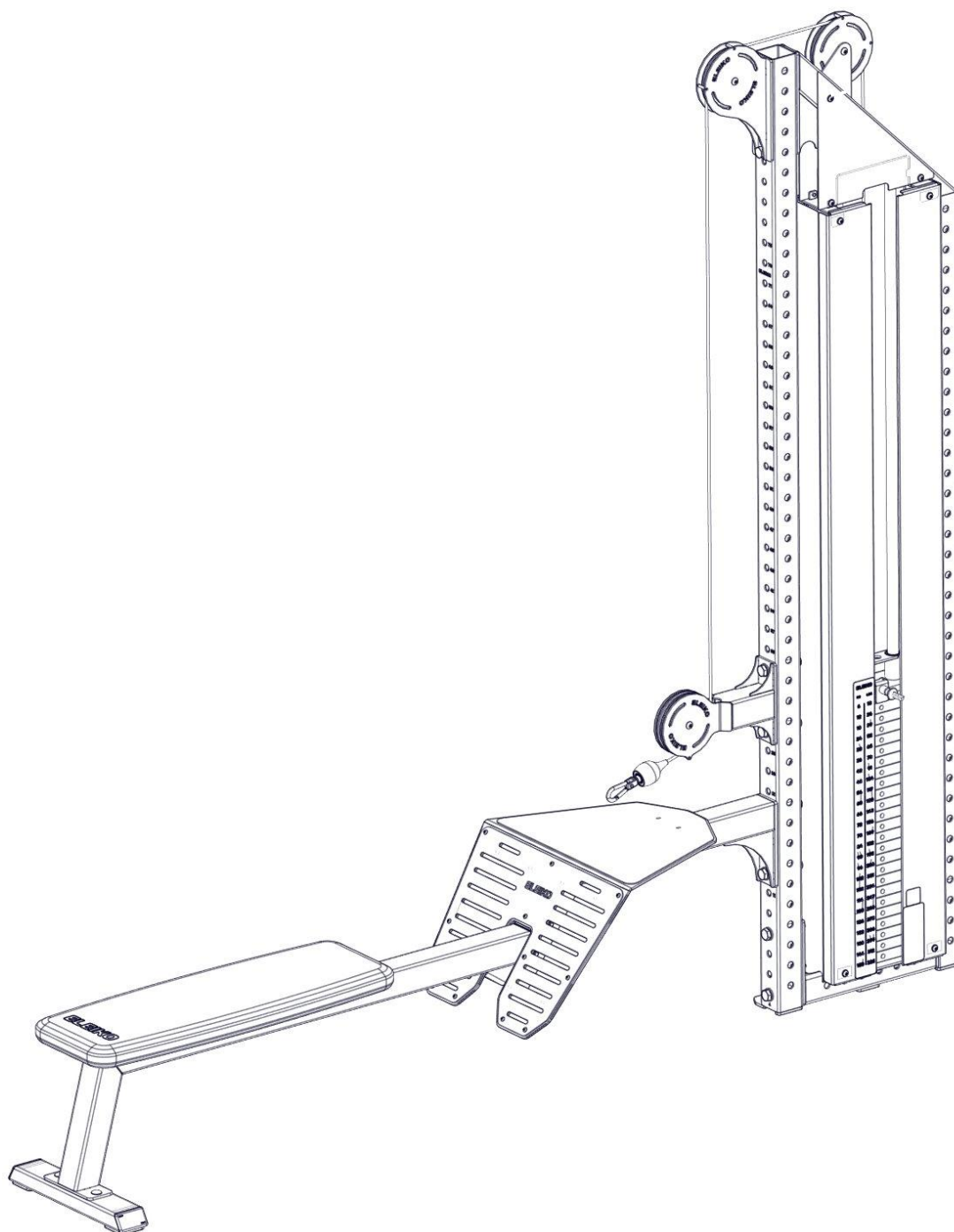
Replacement of Wire & Associated Components

2002287
2002288
2002289

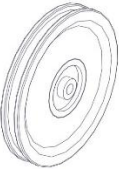
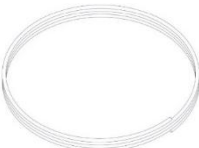
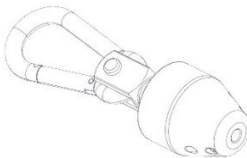
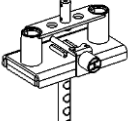
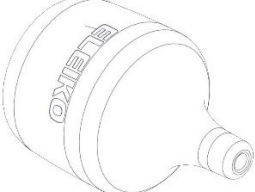
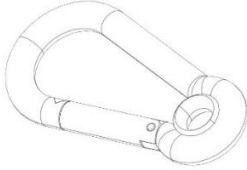
Continue on page 118.

Art.no. 3085859, 3085859-MS-120, 3085859-FS-120, 3085859-WM-120
3085859-MS-150, 3085859-FS-150, 3085859-WM-150

Eleiko Cable Low Row

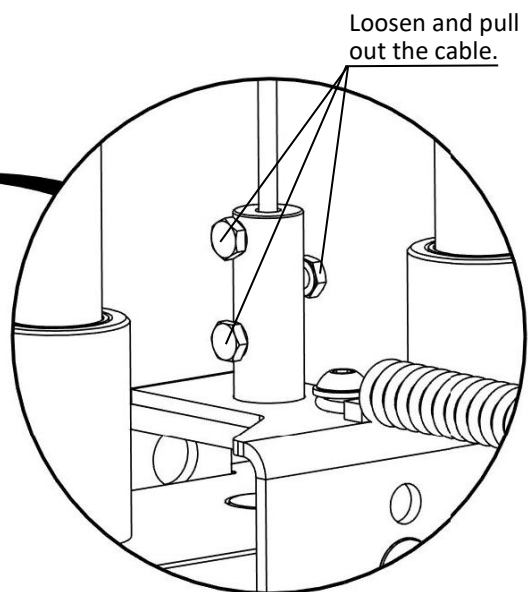
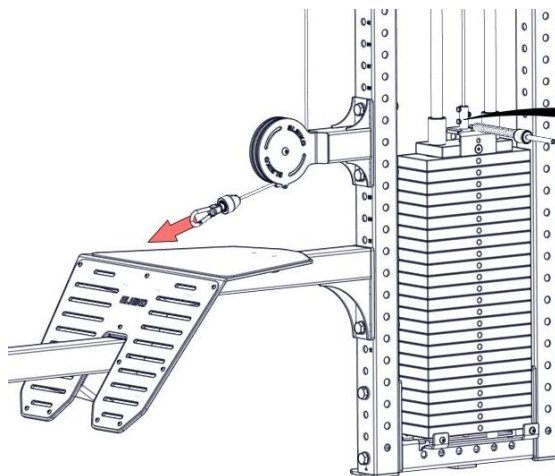
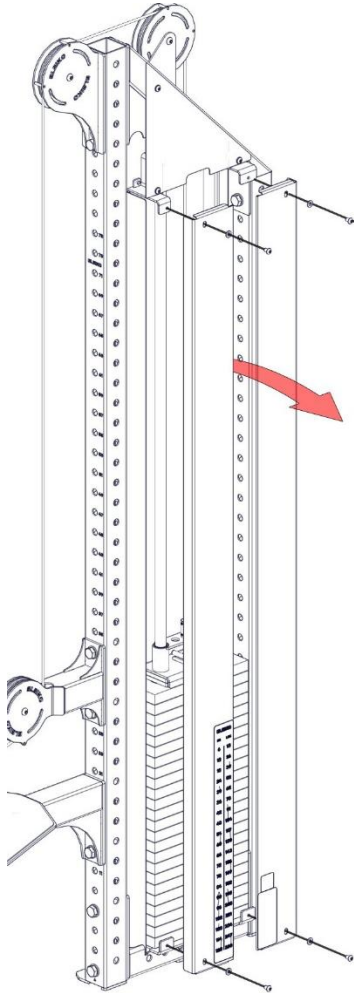


Spare Parts List

	Name Art. Nr.	Specifications	Installation On page:
	Cable 2002287-SERV	Wire 4 m, $\varnothing = 4 \text{ mm}^*$ ($\varnothing = 5,2 \text{ mm}$ with coating)	80
	Pulley Wheel 2002006-SERV	-	86
	Seat 2001273	-	87
	Wire 3065798-L4000-SERV	4 m, $\varnothing = 4 \text{ mm}^*$ ($\varnothing = 5,2 \text{ mm}$ with coating)	119
	Rotating Cable End 2002290-SERV	-	120
	Selector Pin 3085816-SERV	Used on: 3085858a1 3085858a5 	116
	Rubber Coupler 2002222-SERV	-	120
	Carabiner 2002504-SERV	-	121

*Important that the correct cable is used. In case of the slightest uncertainty, go back to the guide on page 75.

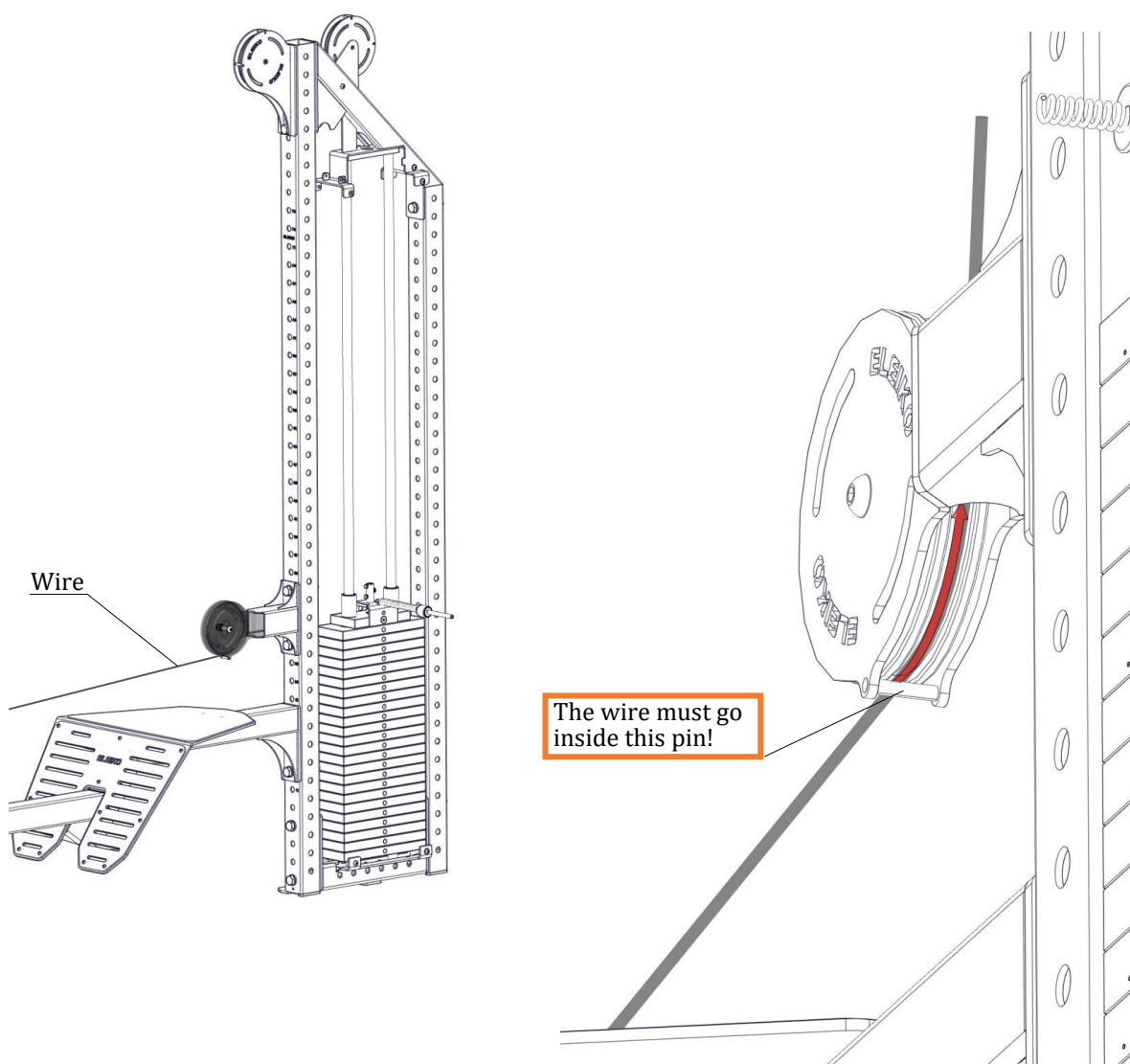
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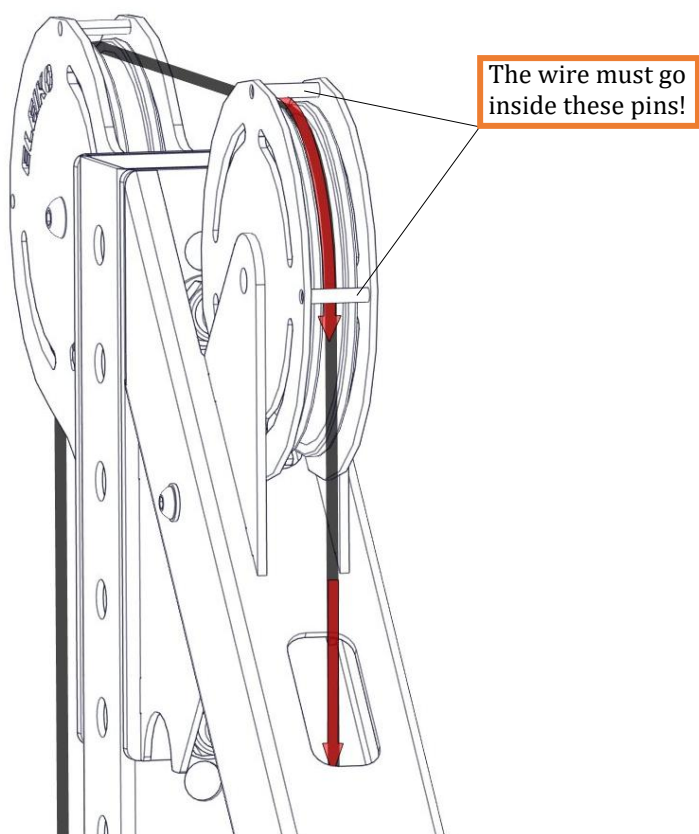
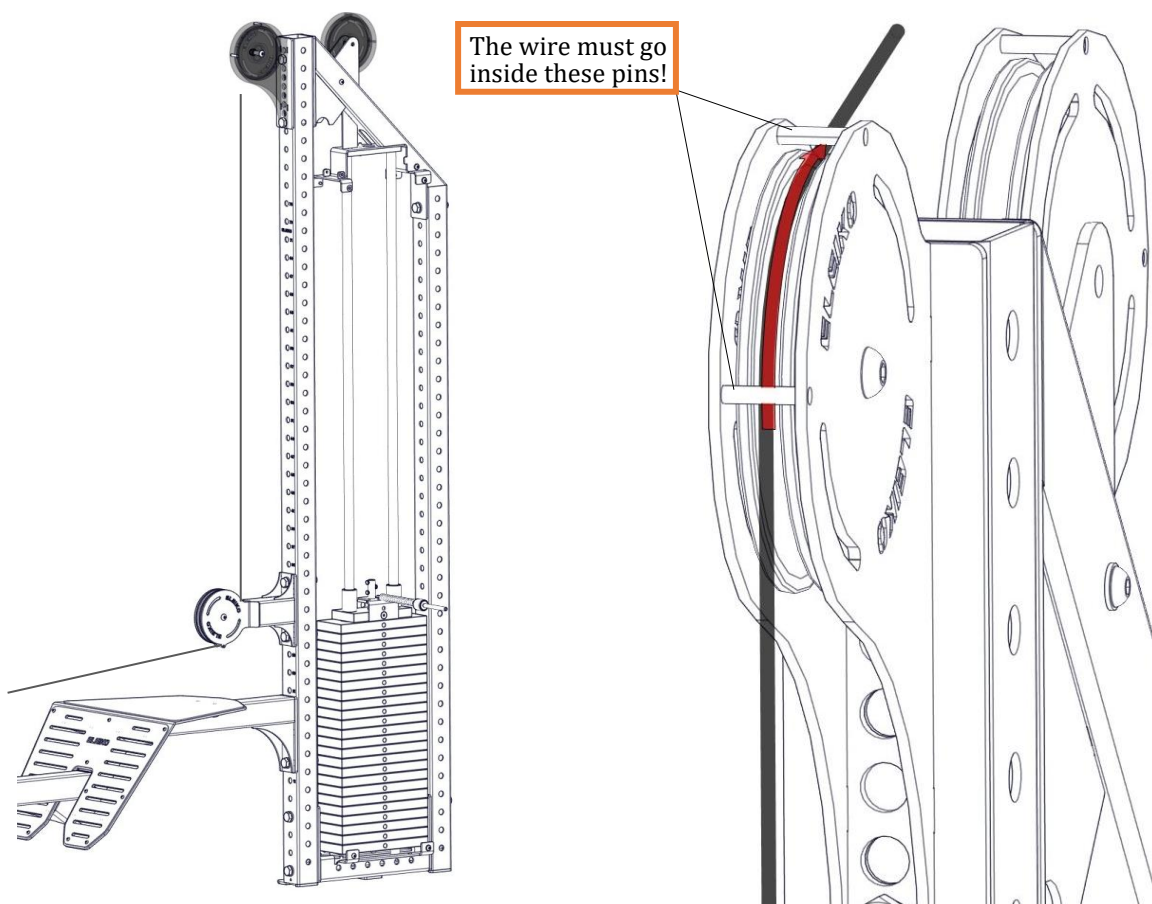


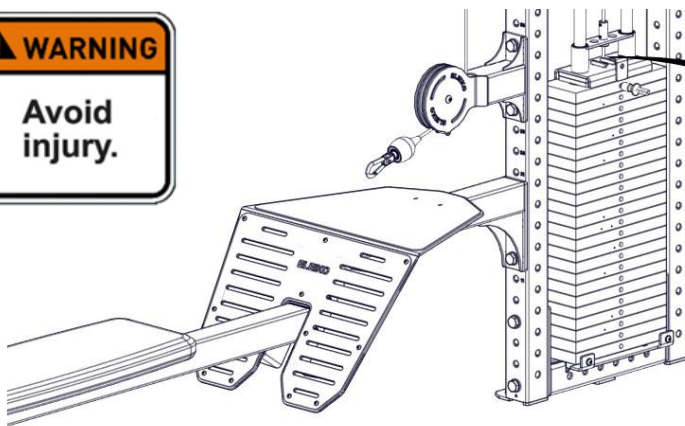
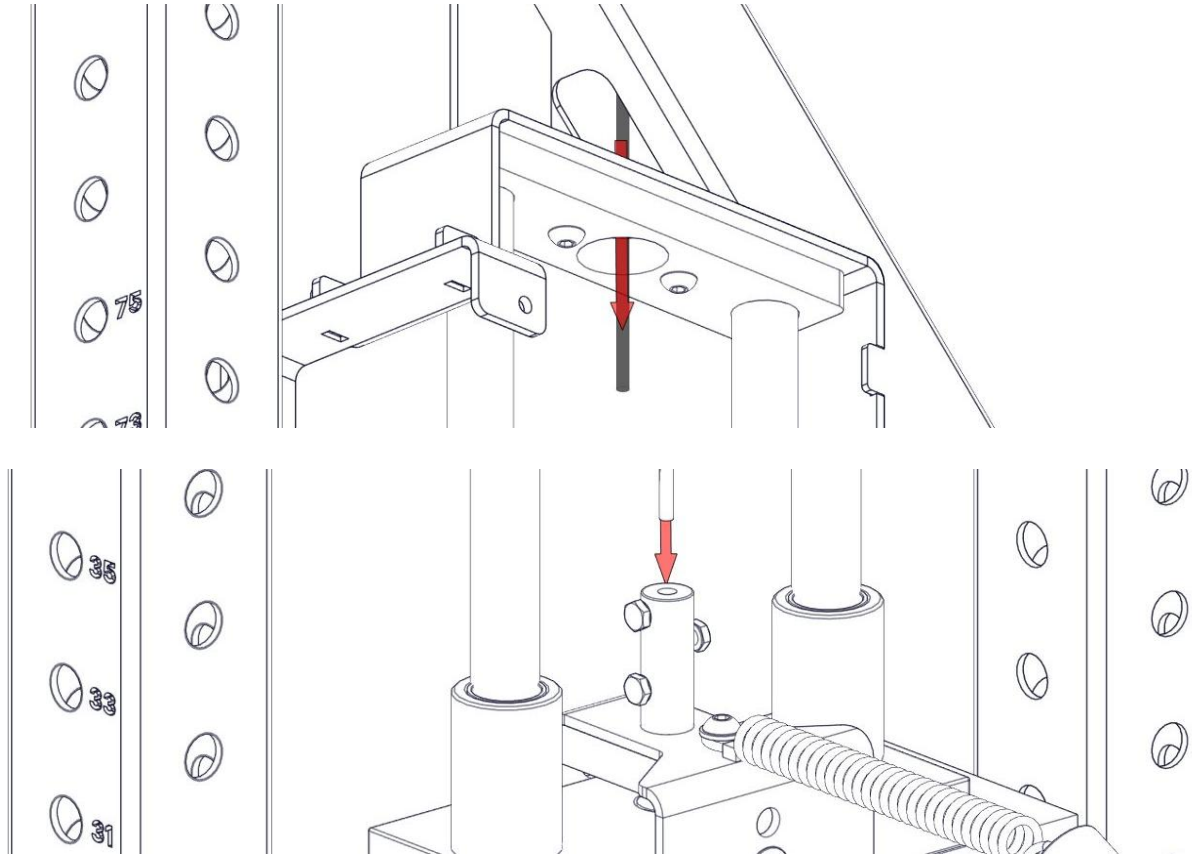
Loosen and pull out the cable.

2

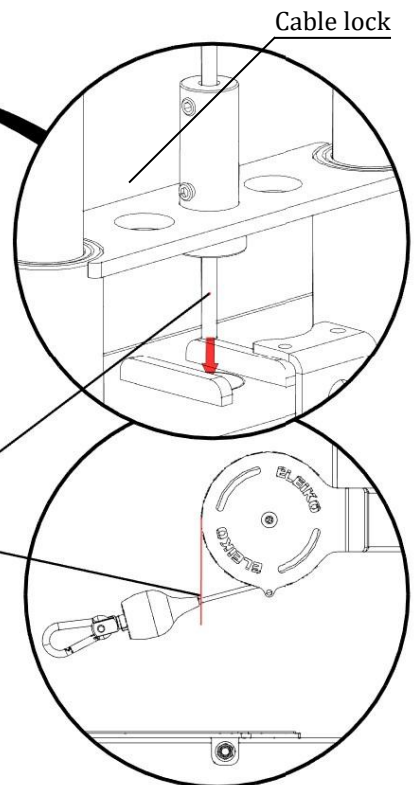
Install The Cable!



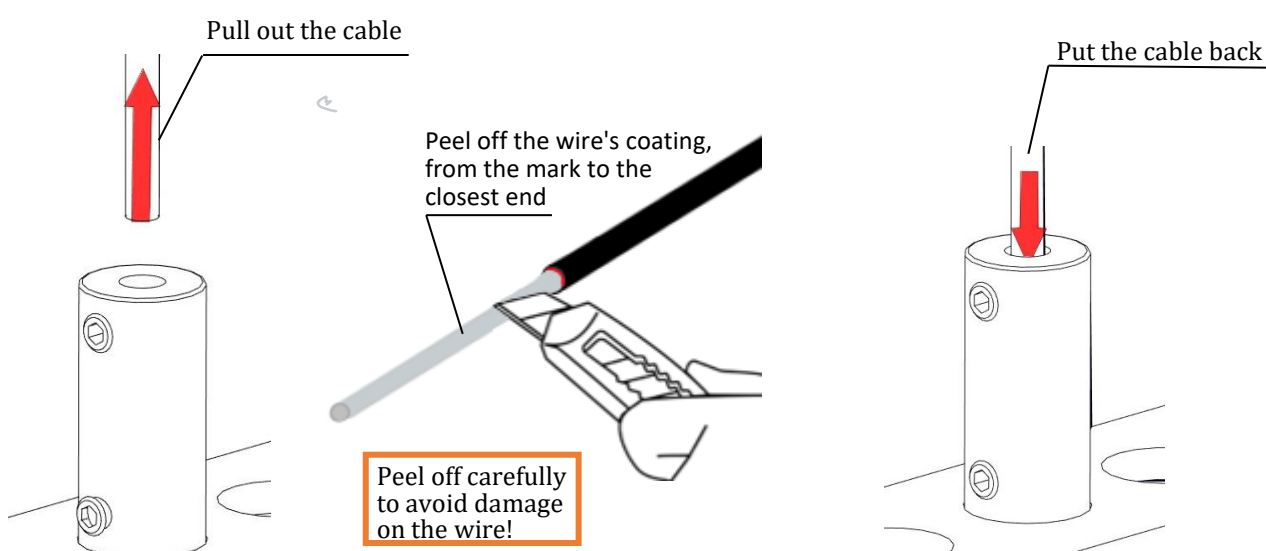
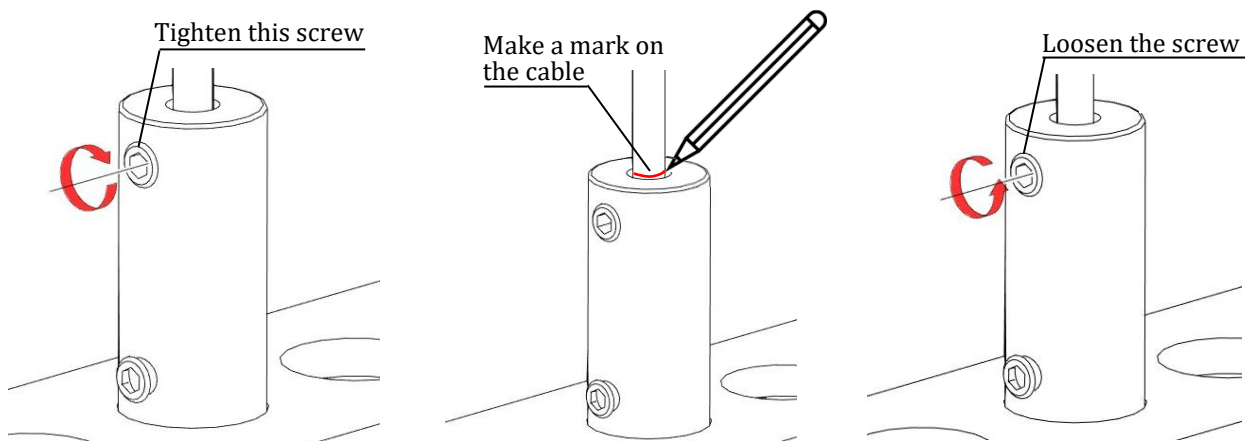




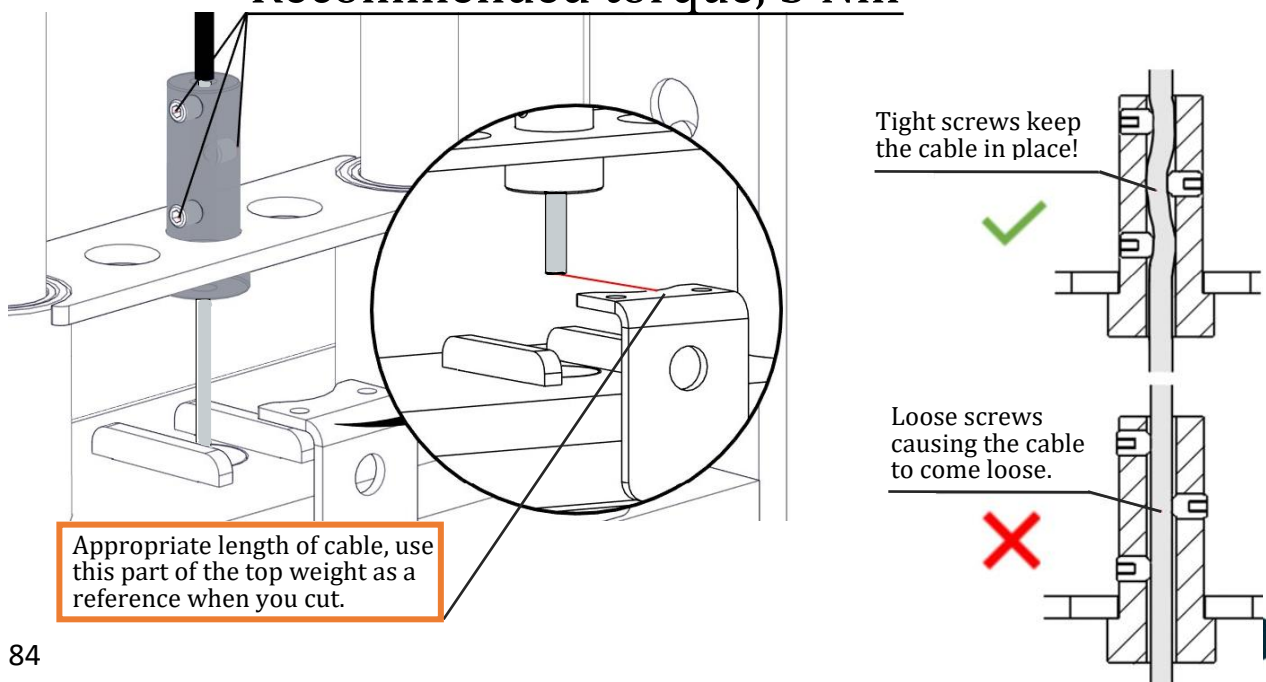
Pull the cable through the cable lock until you have this alignment.

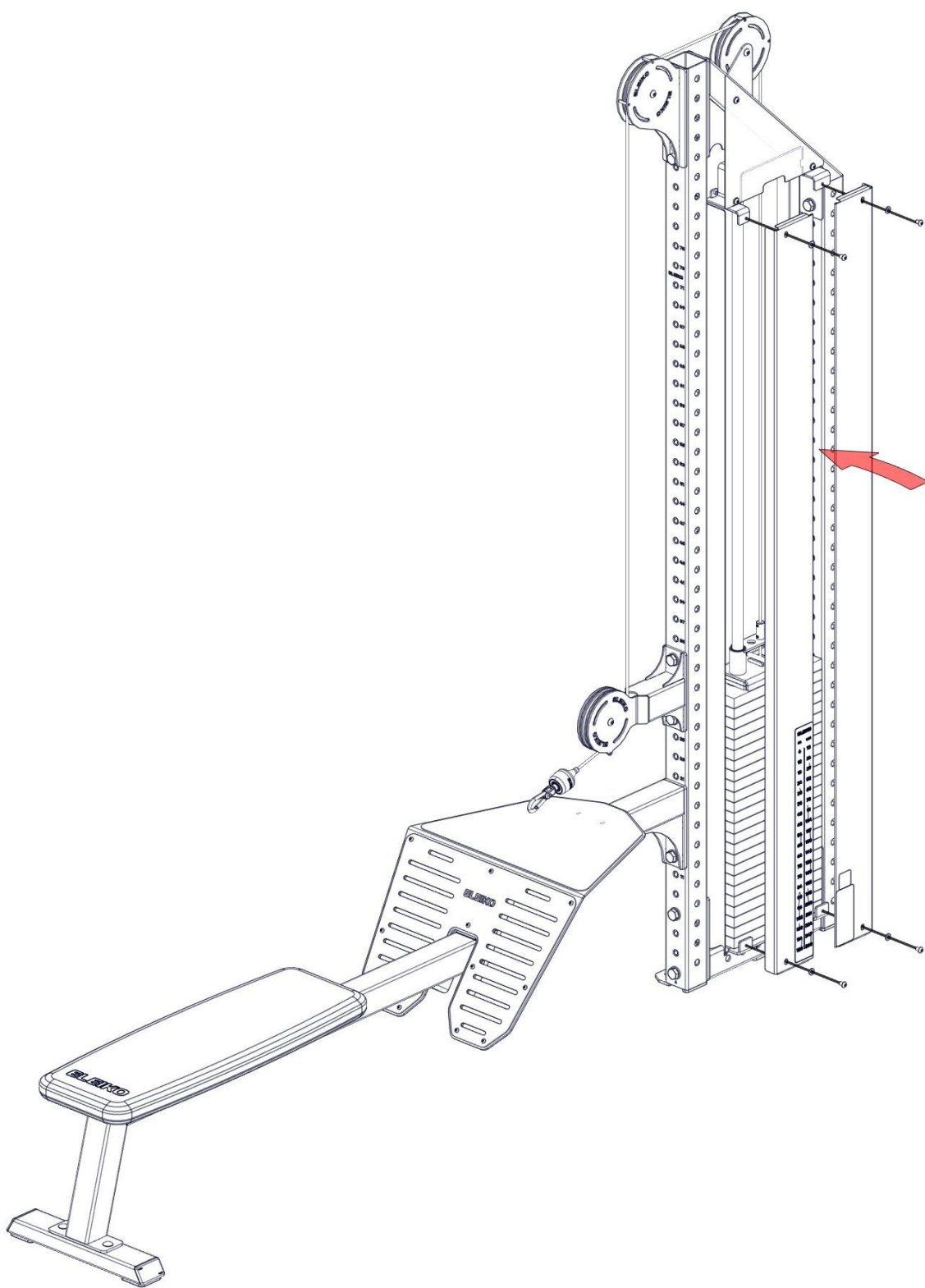


Cable lock

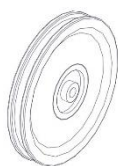


Tighten all three screws very firmly!
Recommended torque, 5 Nm

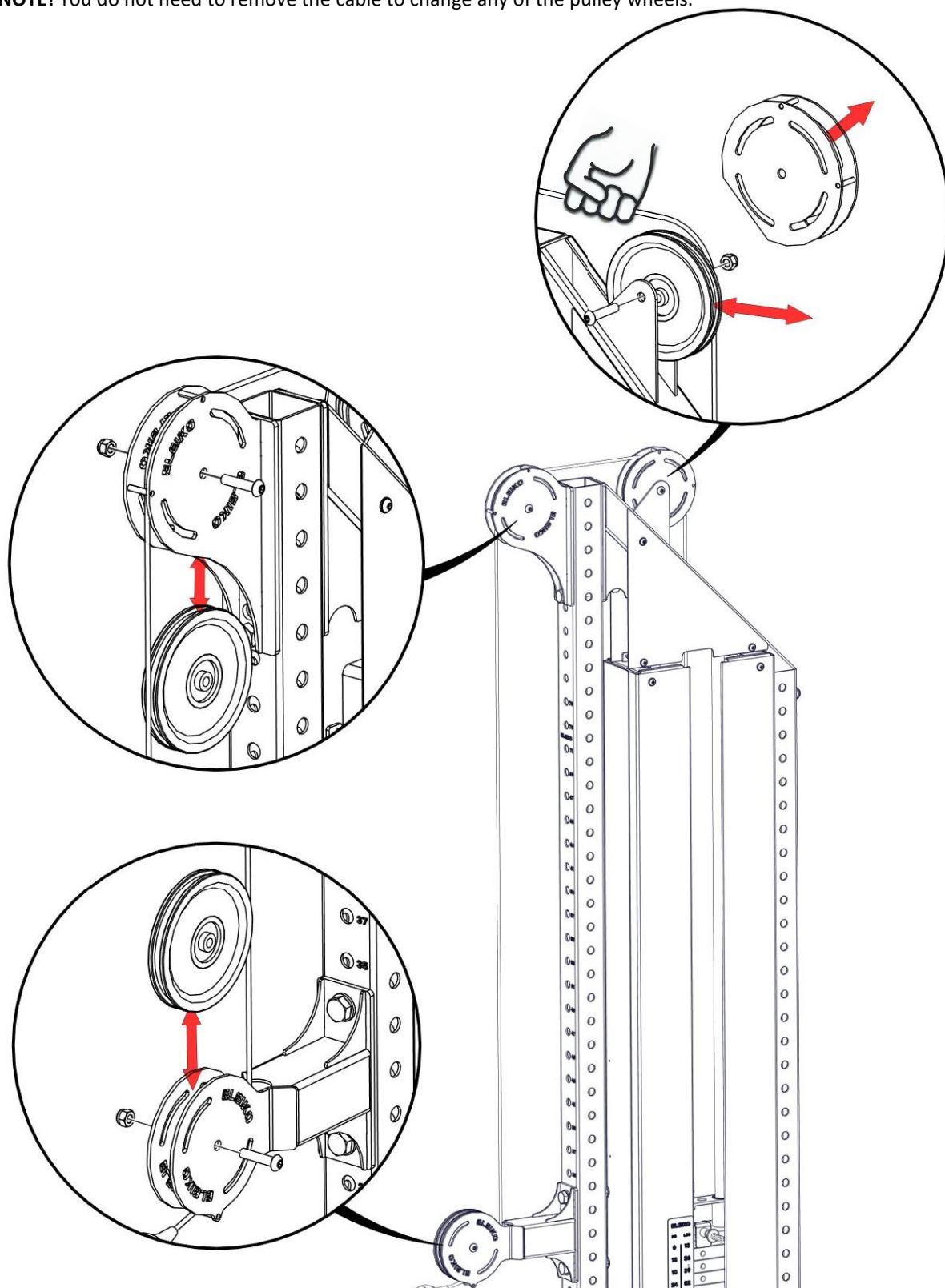


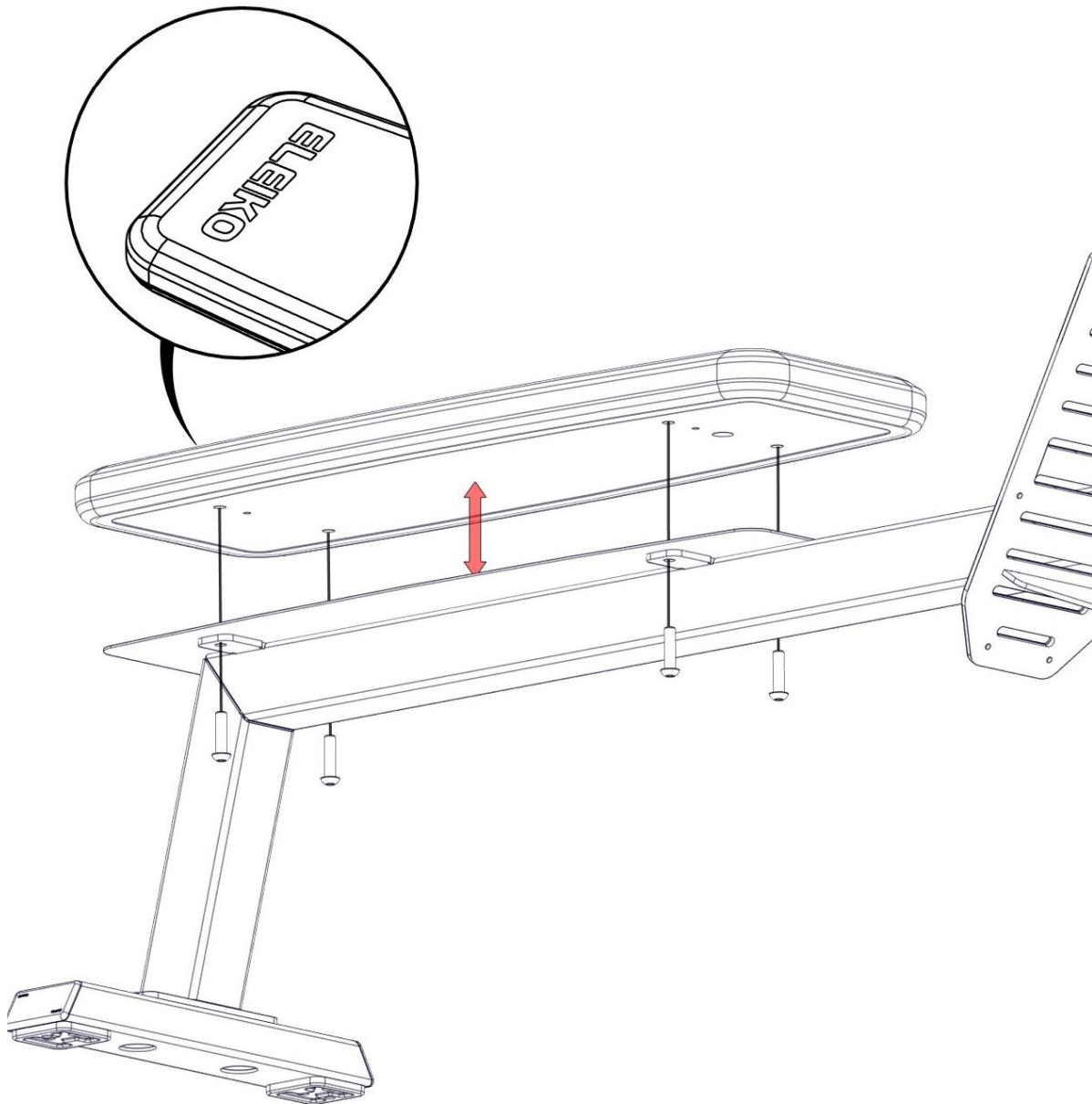


RAISE THE BAR



NOTE! You do not need to remove the cable to change any of the pulley wheels.

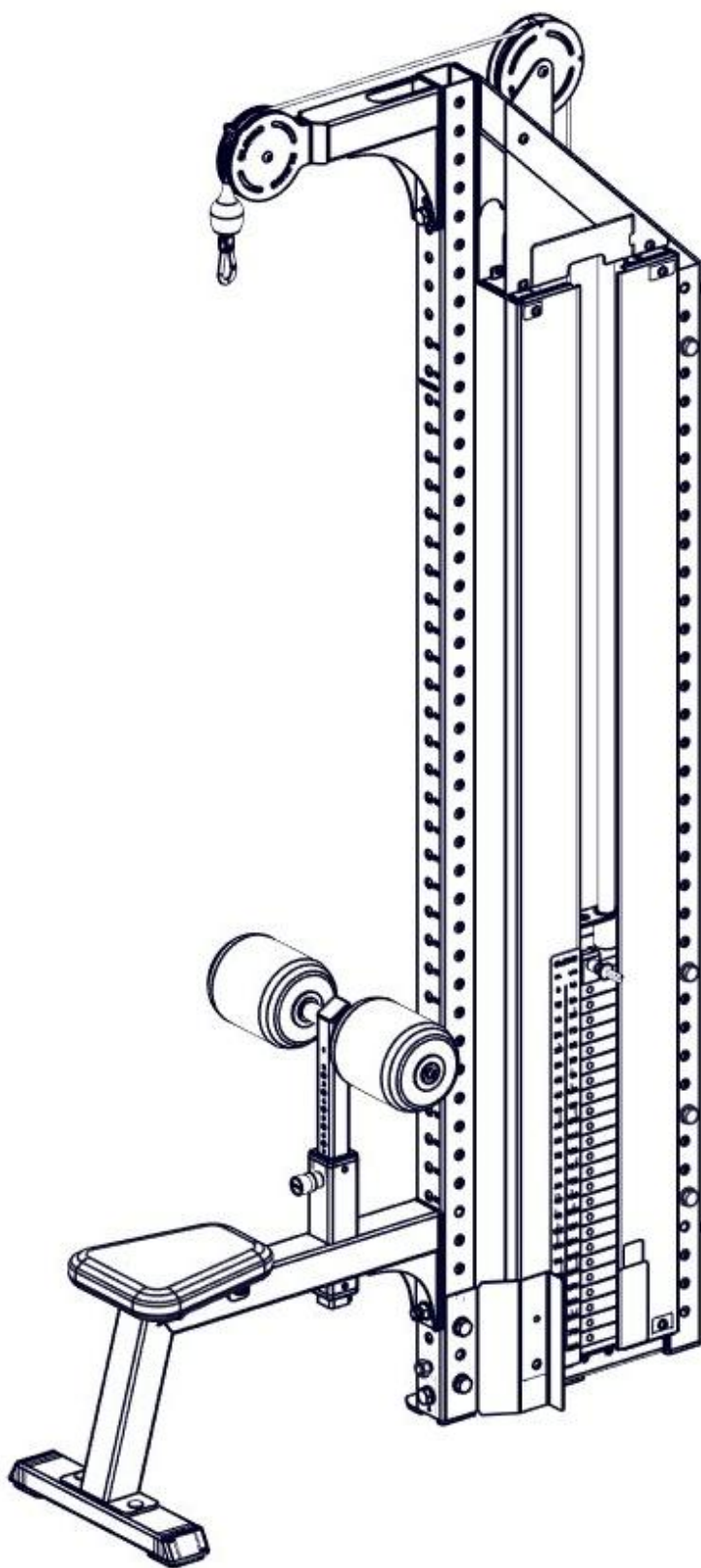




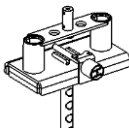
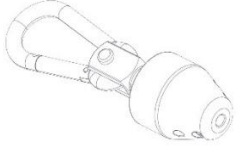
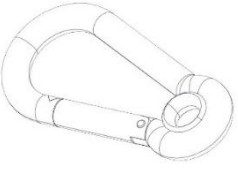
Art.no. 3085878, 3085878-MS-120, 3085878-FS-120, 3085878-WM-120
3085878-MS-150, 3085878-FS-150, 3085878-WM-150

Eleiko Cable Lat Pull Down

RAISE THE BAR



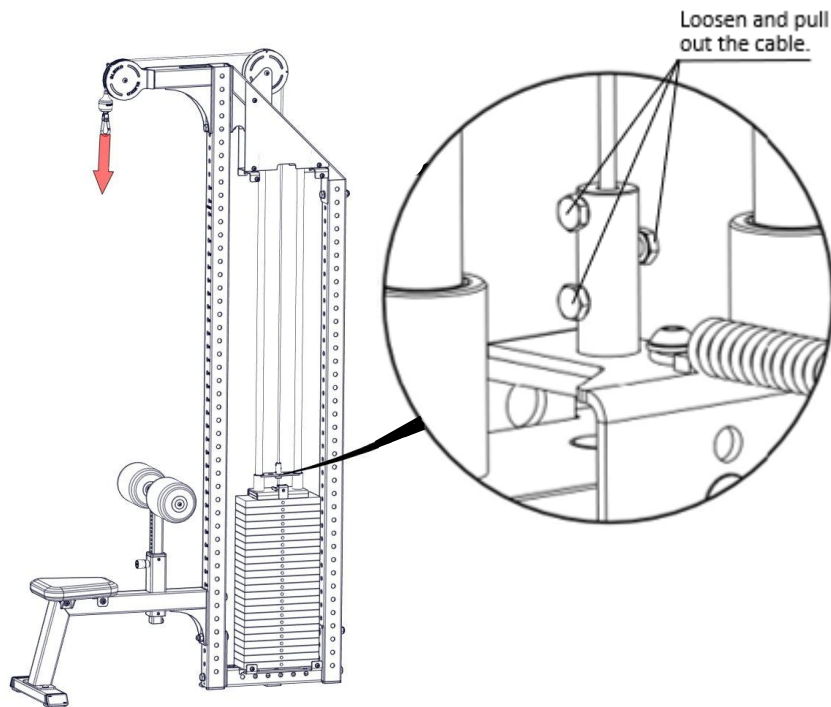
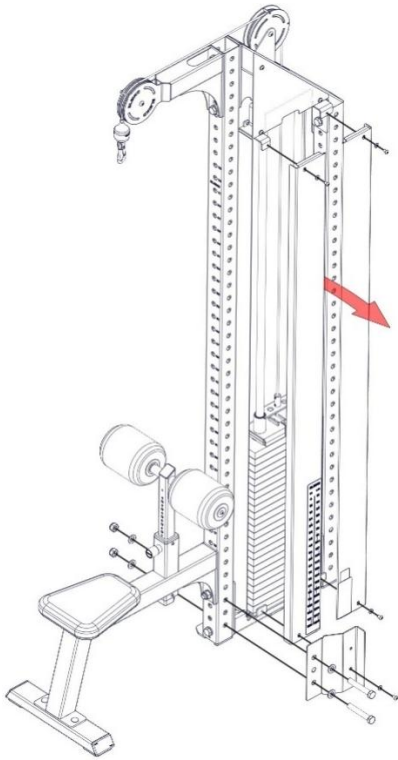
Spare parts list

	Name Art. Nr.	Specifications	Installation On page:
	Cable 2002287-SERV	Wire 4 m, $\varnothing = 4 \text{ mm}^*$ ($\varnothing = 5,2 \text{ mm}$ with coating)	90
	Pulley Wheel 2001482-SERV	-	95
	Knee Pads 2001274	-	96
	Cushion 2001276	-	97
	Wire 3065798-L4000-SERV	4 m, $\varnothing = 4 \text{ mm}^*$ ($\varnothing = 5,2 \text{ mm}$ with coating)	112
	Selector Pin 3085816-SERV	Used on: 3085858a1 3085858a5 	116
	Rotating Cable End 2002290-SERV	-	120
	Rubber Coupler 2002222-SERV	-	120
	Carabiner 2002504-SERV	-	121

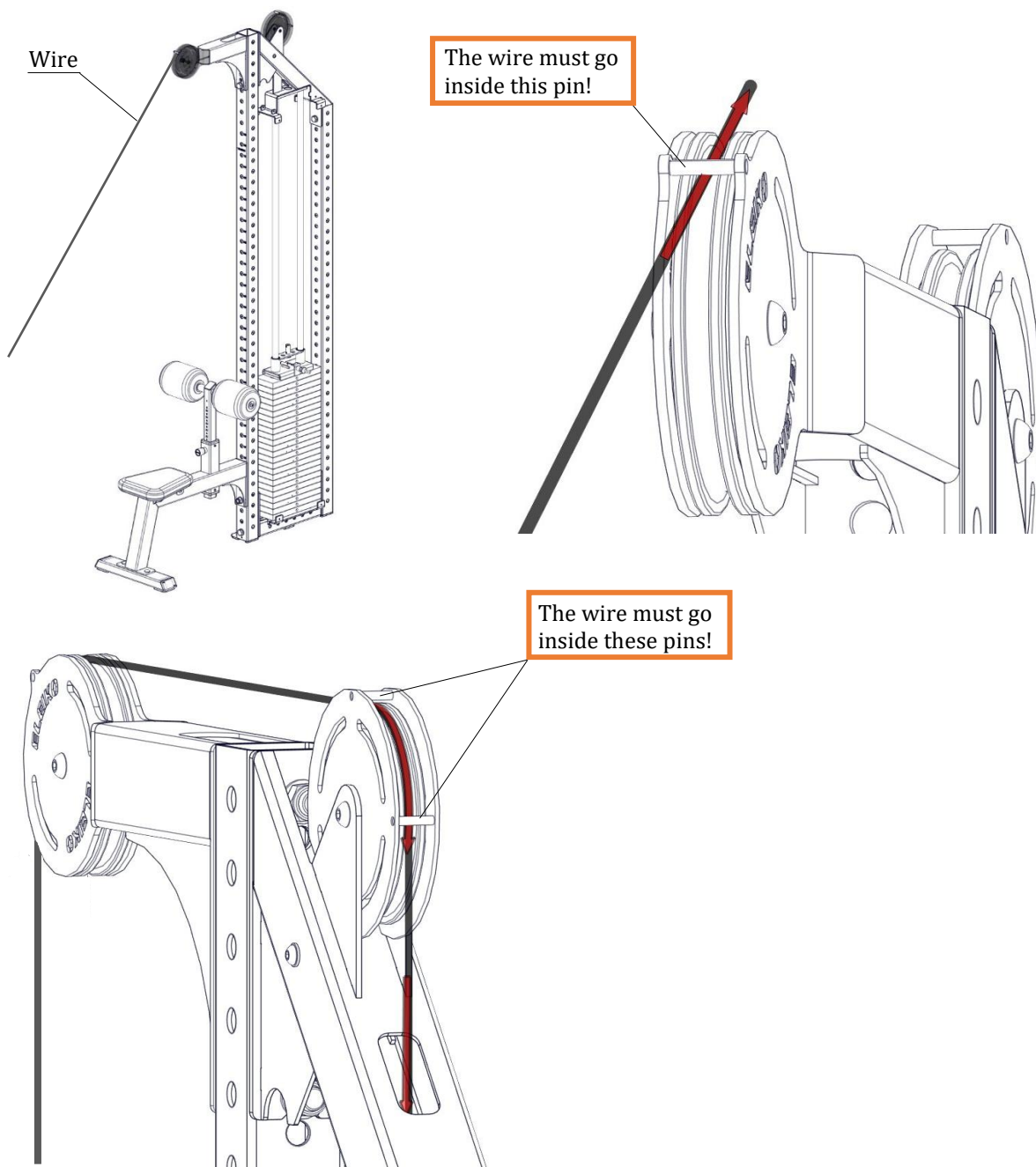
*Important that the correct cable is used. In case of the slightest uncertainty, go back to the guide on page 75.

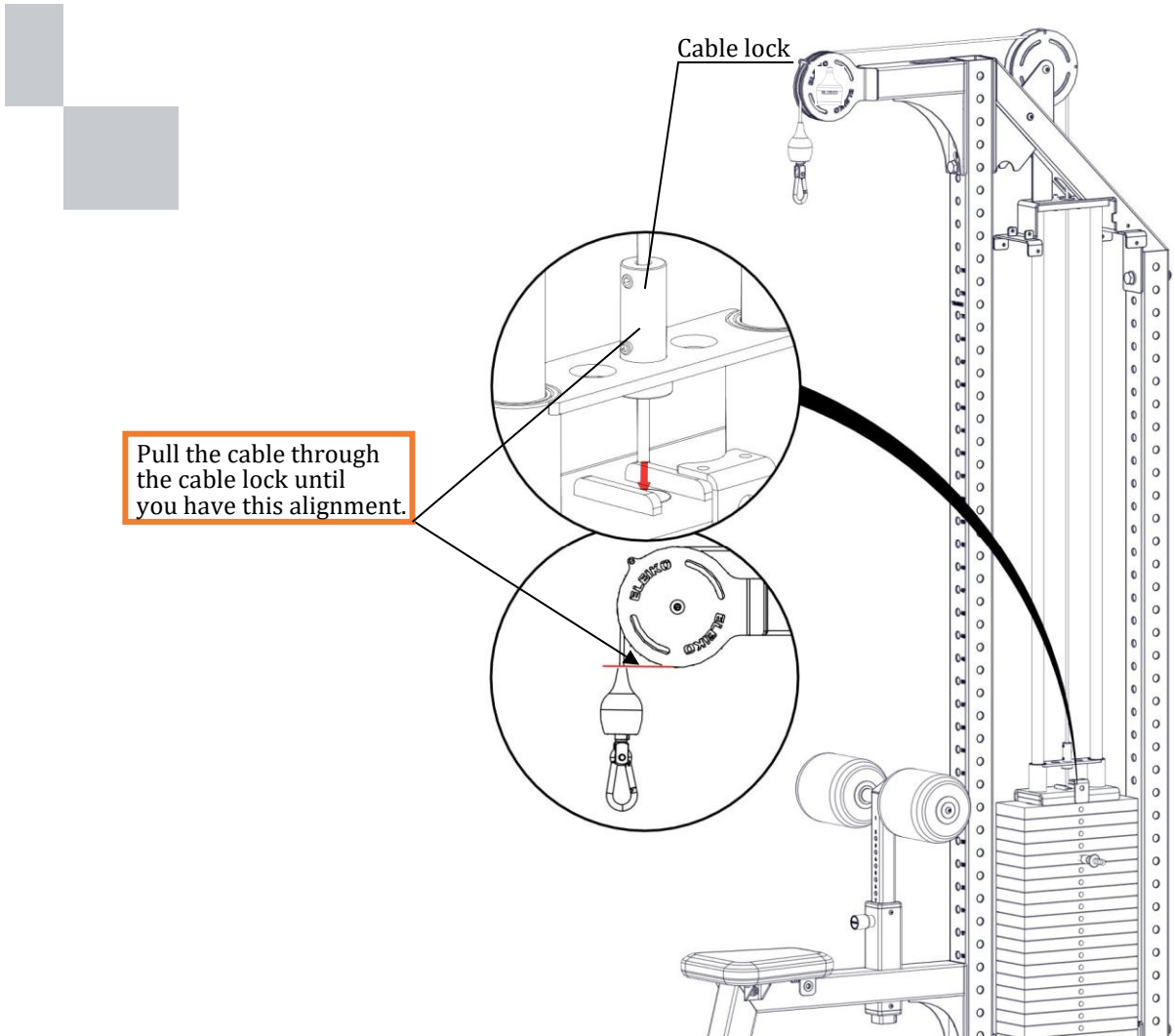
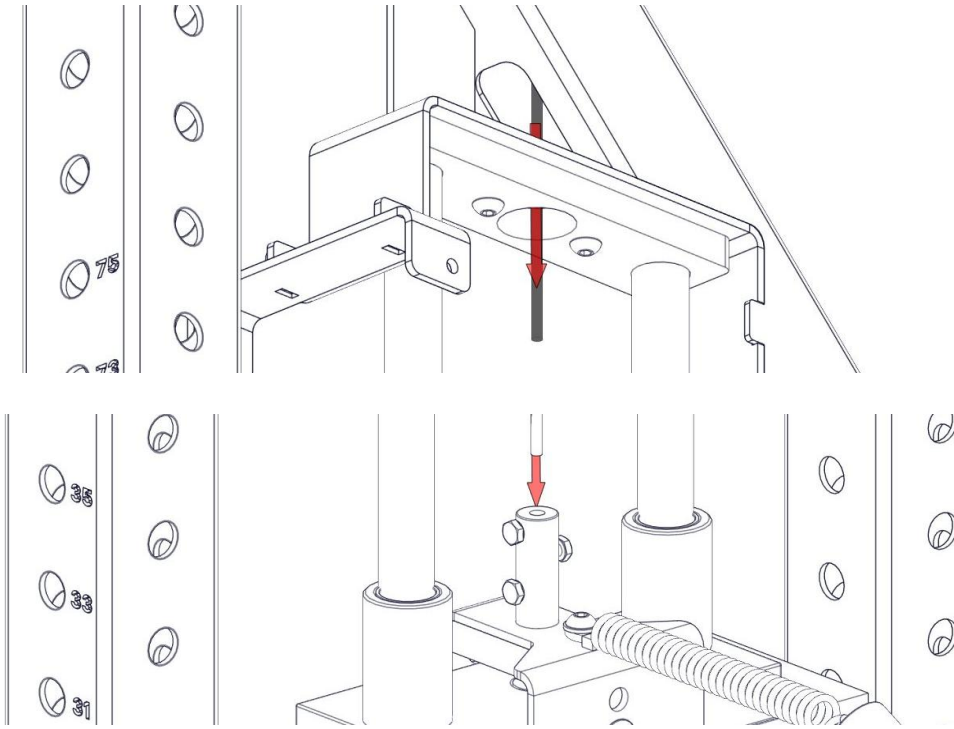


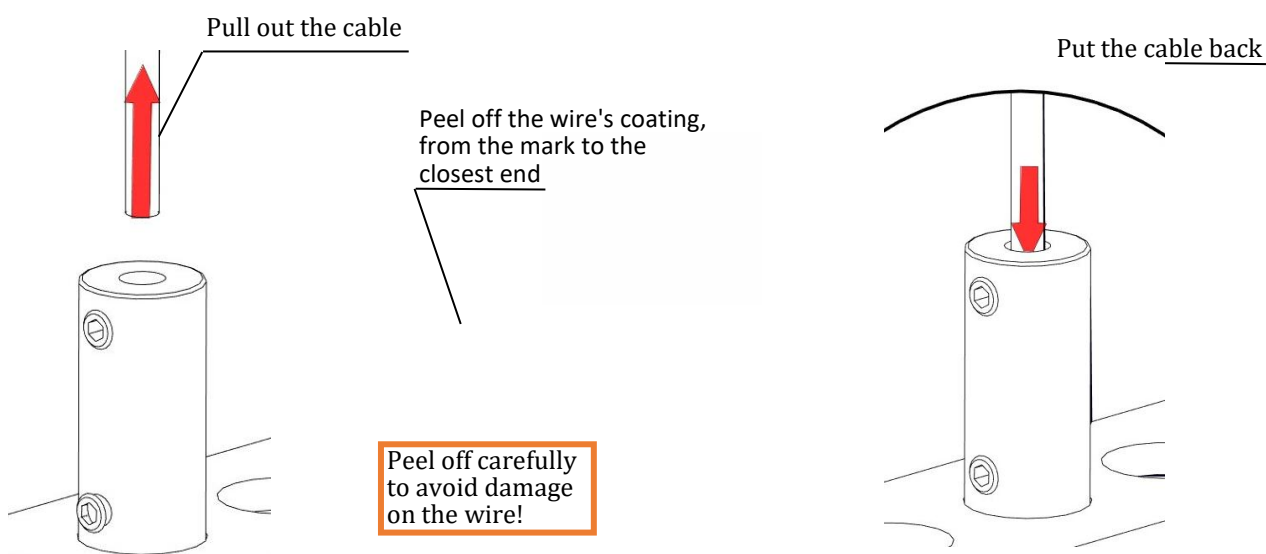
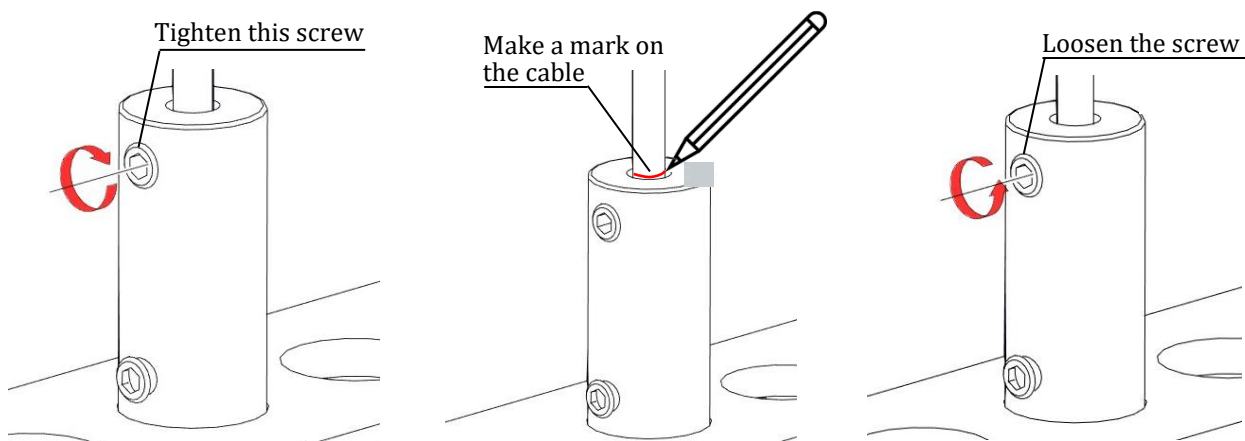
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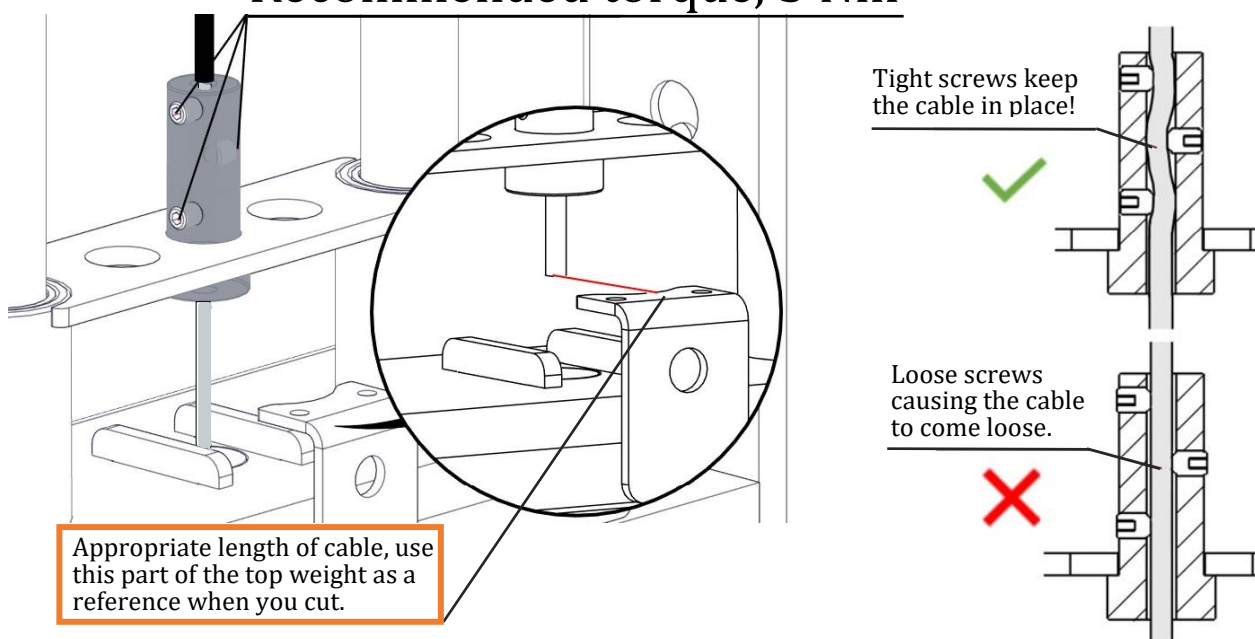
Install The Cable!

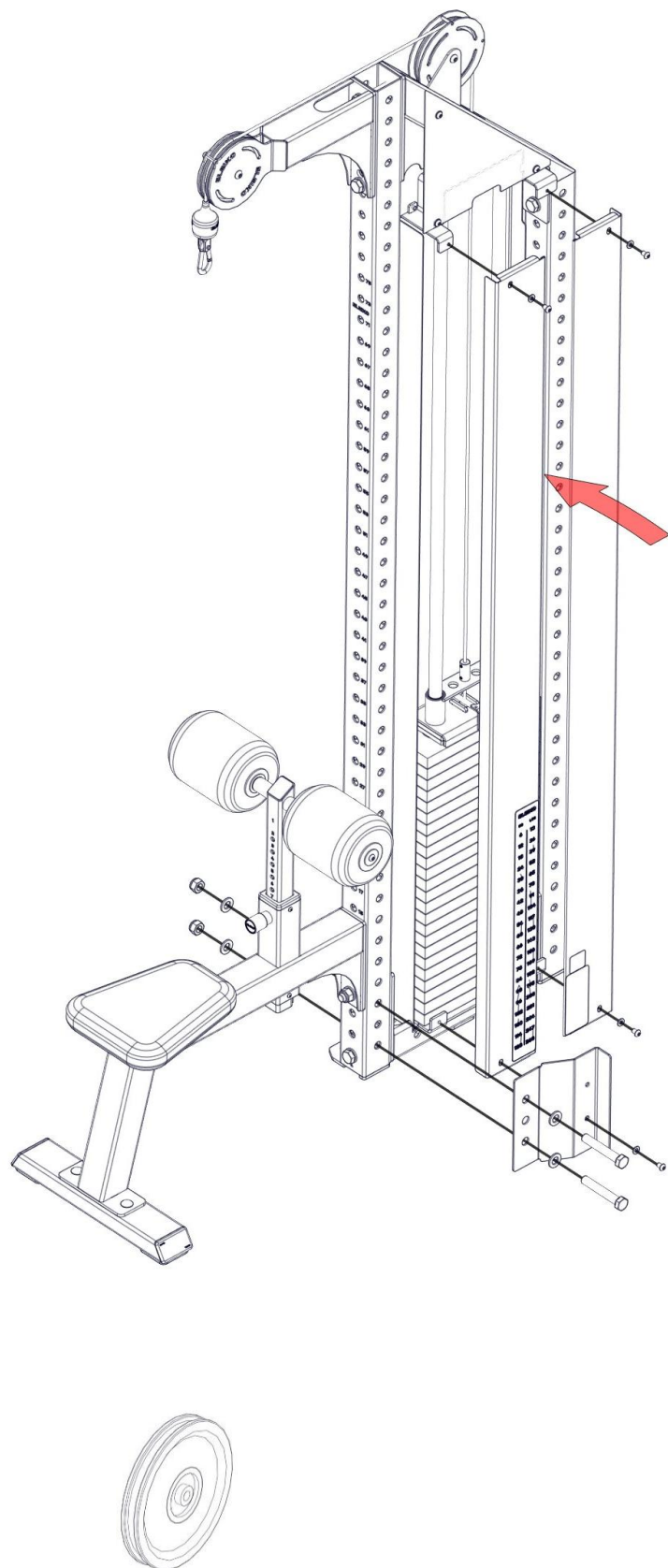




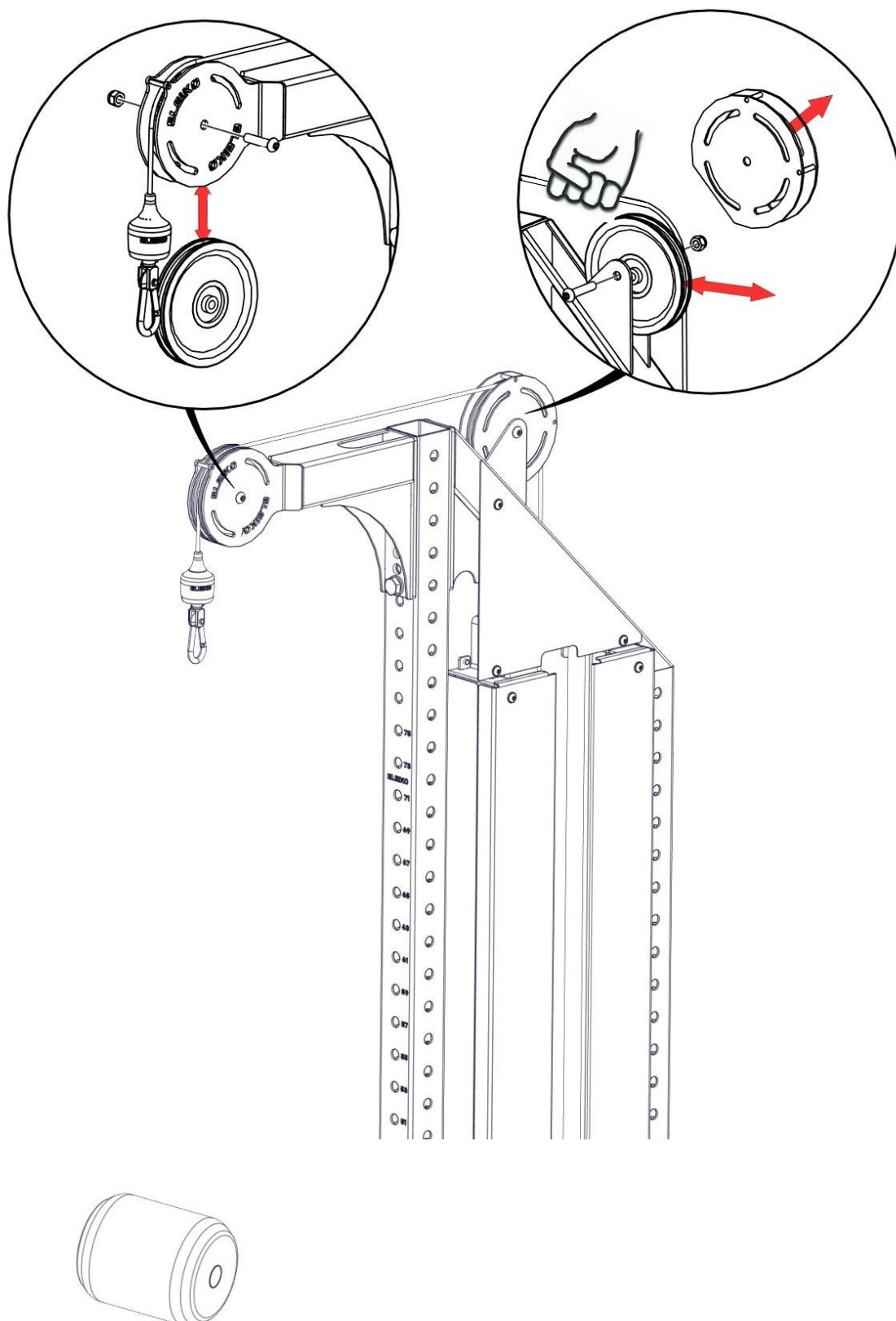


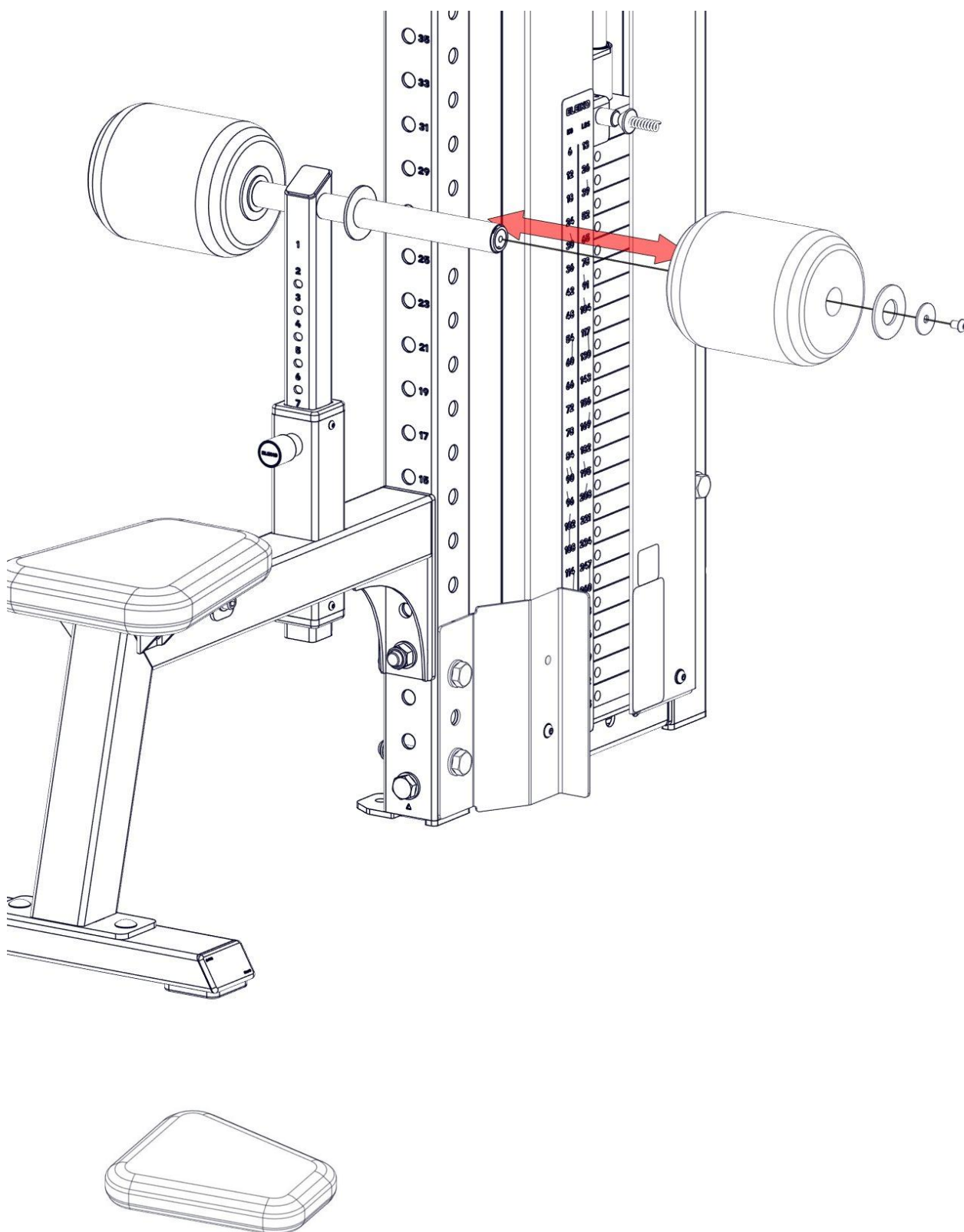
Tighten all three screws very firmly!
Recommended torque, 5 Nm

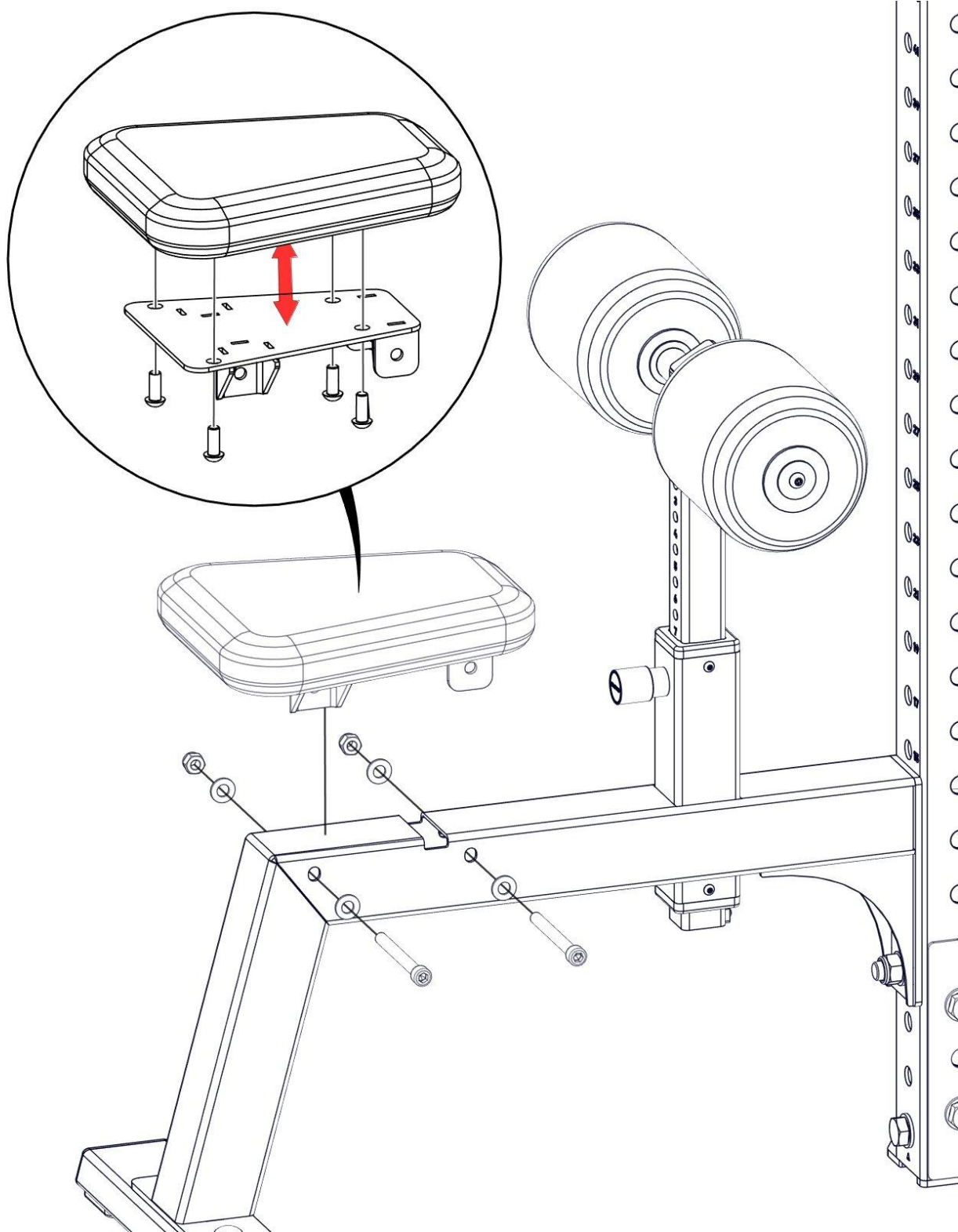




NOTE! You do not need to remove the cable to change any of the pulley wheels.



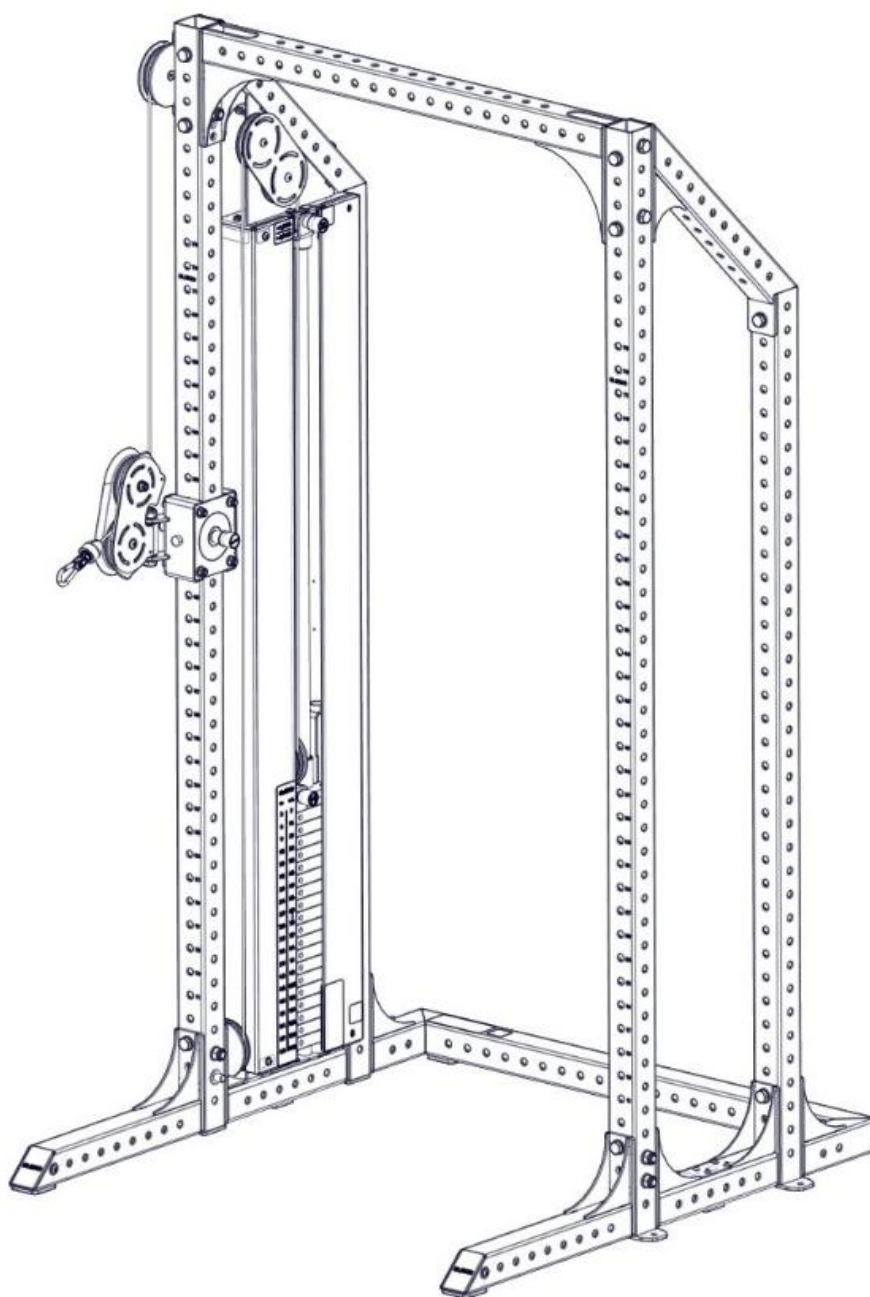




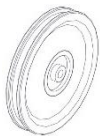
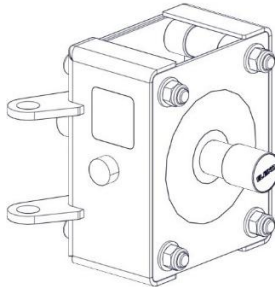
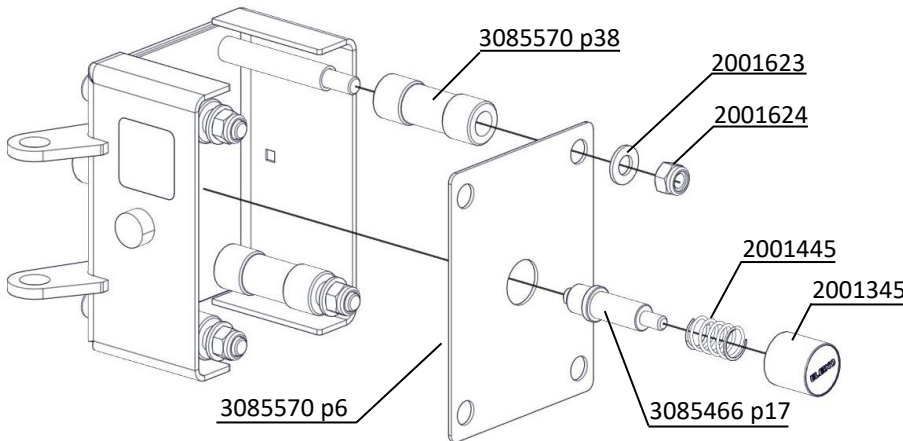
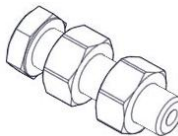
RAISE THE BAR

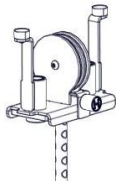
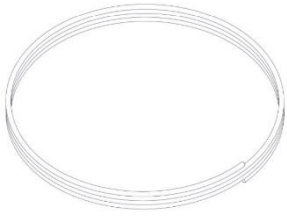
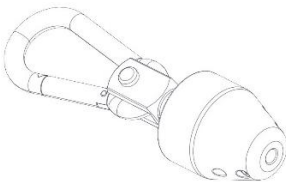
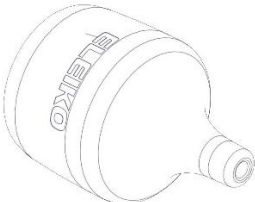
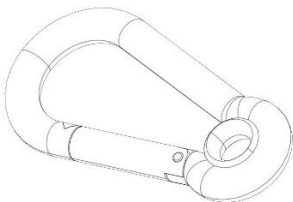
Art.no. 3085601, 3085709, 3085850

Eleiko Prestera Cable Attachment



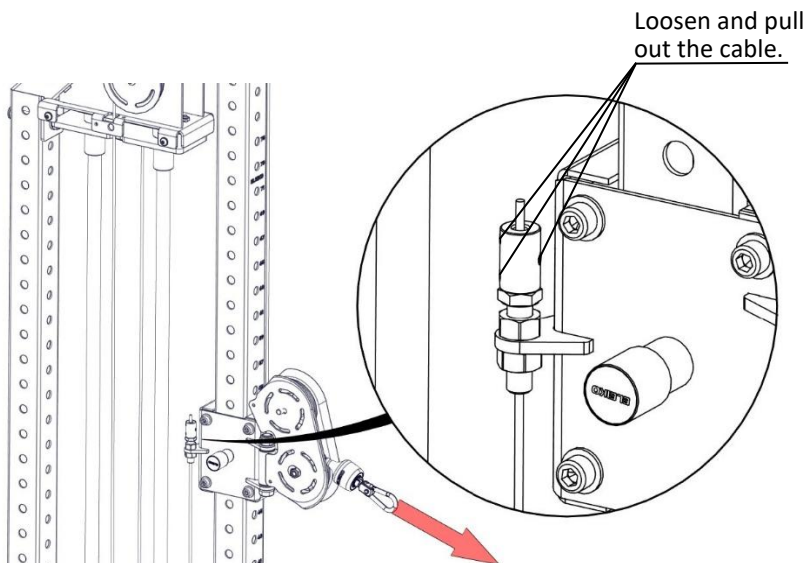
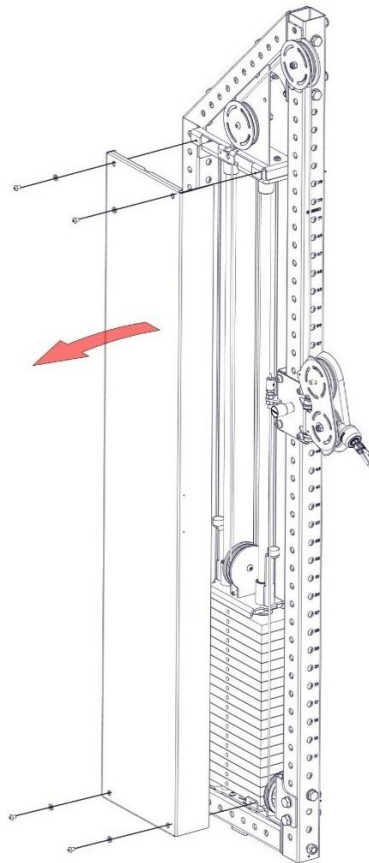
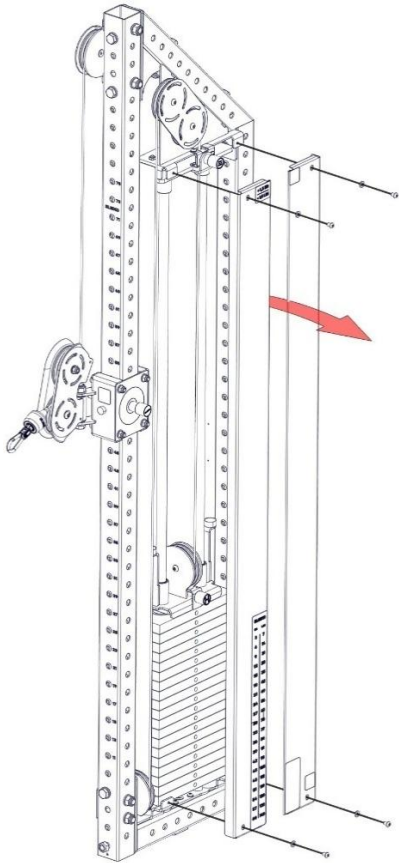
Spare parts list

	Name Art. Nr.	Specifications	Installation on page:
	Cable 2002288-SERV	Wire 8,2 m, $\varnothing = 3,3$ mm* ($\varnothing = 5$ mm with coating)	102
	Cable Tall Rack 2002289-SERV	Wire 9 m , $\varnothing = 3,3$ mm* ($\varnothing = 5$ mm with coating)	
	Pulley Wheel 2001482-SERV	-	110
	Cable Trolley 3085601a3-SERV	Included Spare Parts:	113
			
	2001808-SERV	-	114
	2001885-SERV 2000780-M12 (Nut)	-	114

	2001000-SERV	-	115
	Selector Pin 3085816-SERV	Used on: 3085601 a1 3085850 a1 	116
	3061757p30-SERV	-	117
	Wire 3002075-L8200-SERV	8,2 m, $\varnothing = 3,3$ mm* ($\varnothing = 5$ mm with coating)	118
	Wire Tall Rack 3002075-L9000-SERV	9 m , $\varnothing = 3,3$ mm* ($\varnothing = 5$ mm with coating)	
	Rotating Cable End 2002290-SERV	-	120
	Rubber Coupler 2002222-SERV	-	120
	Carabiner 2002504-SERV	-	121

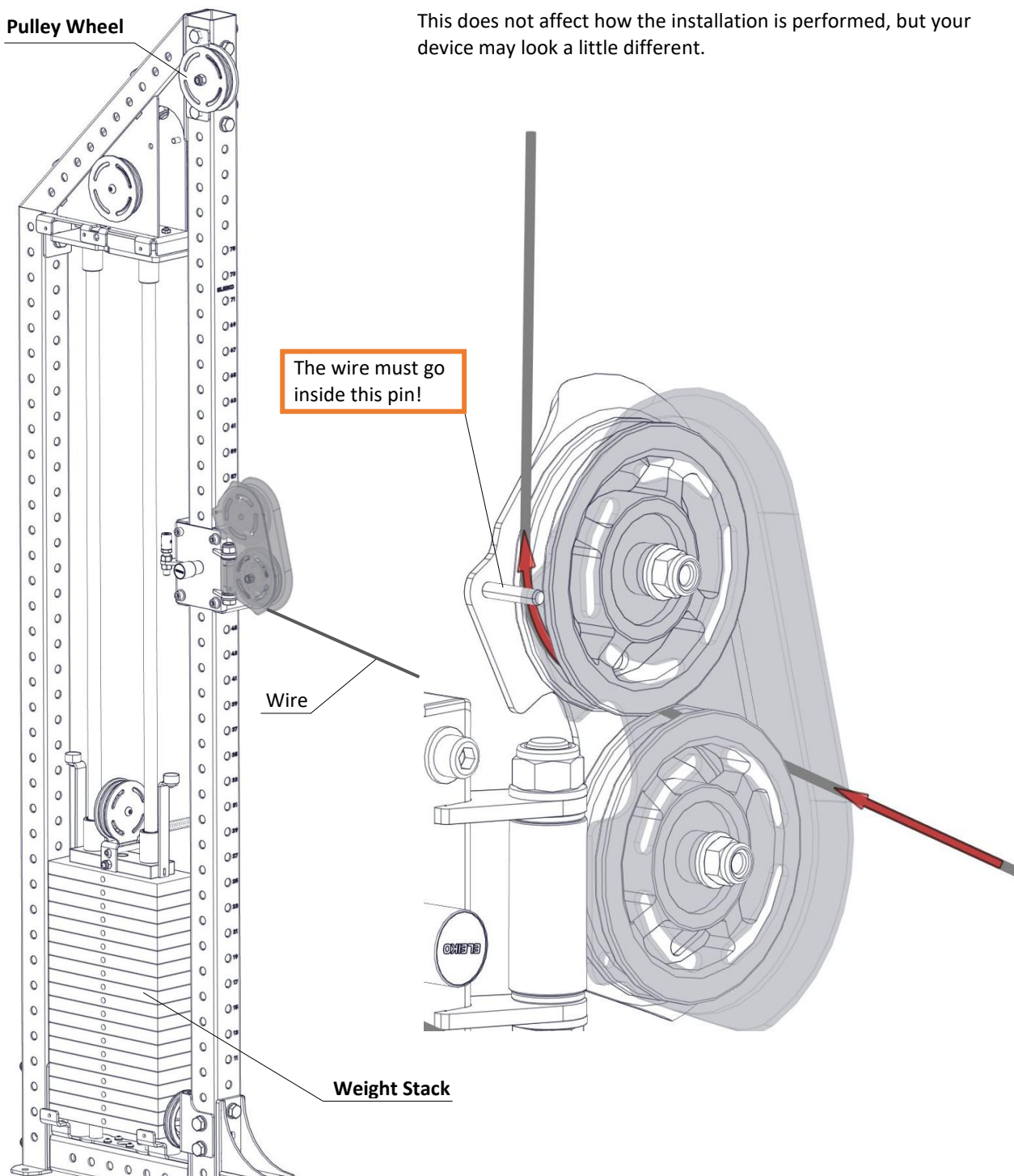
*Important that the correct cable is used. In case of the slightest uncertainty, go back to the guide on page 75.

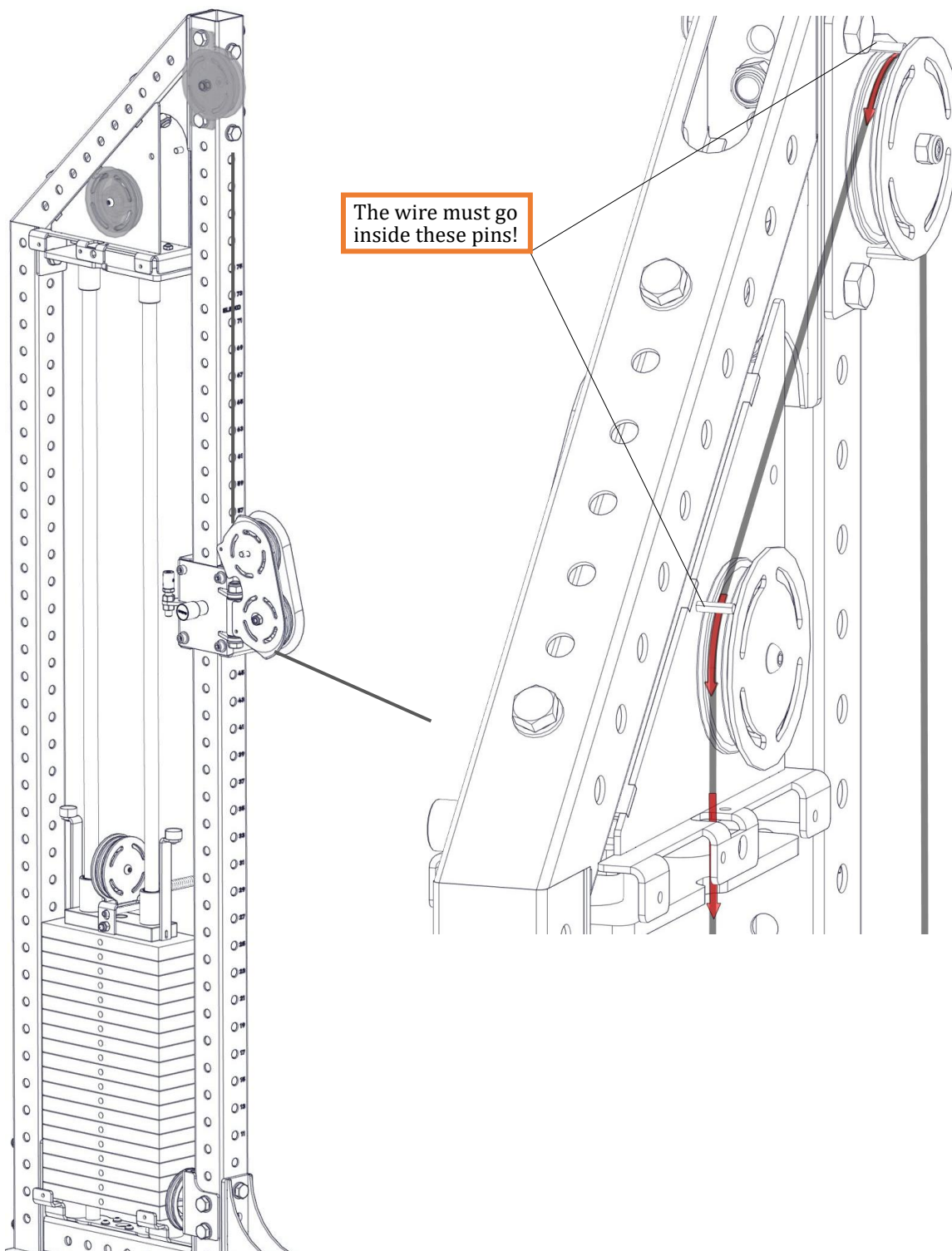
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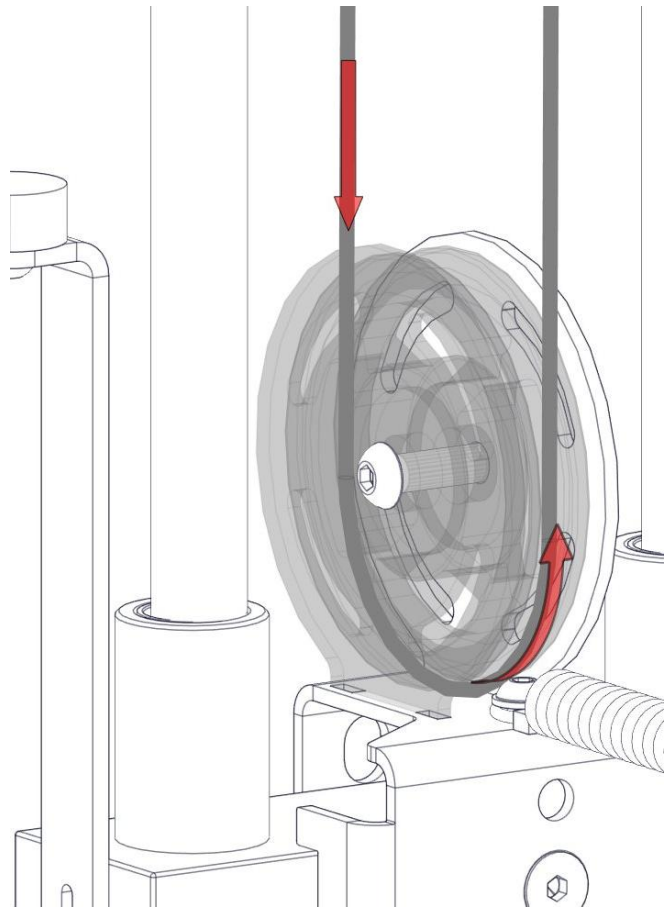
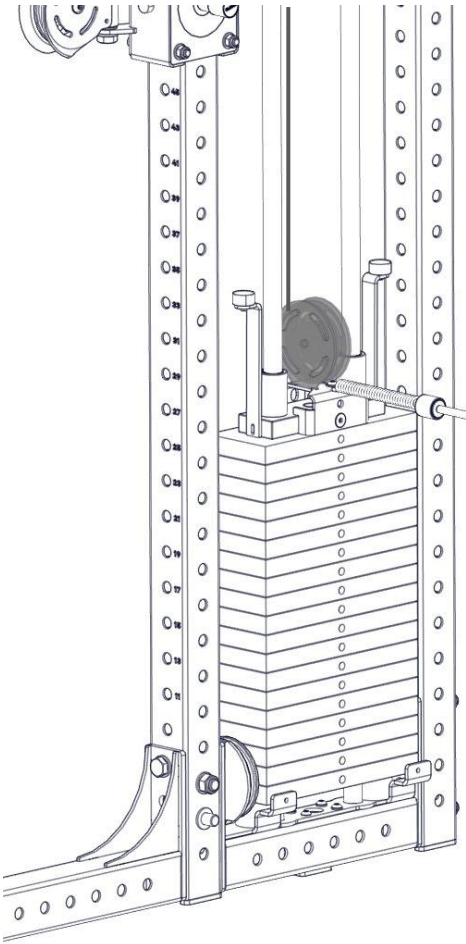


There are several different variants of this cable's installation as the **Pulley Wheels** and the **Weight Stack** can be mirrored!

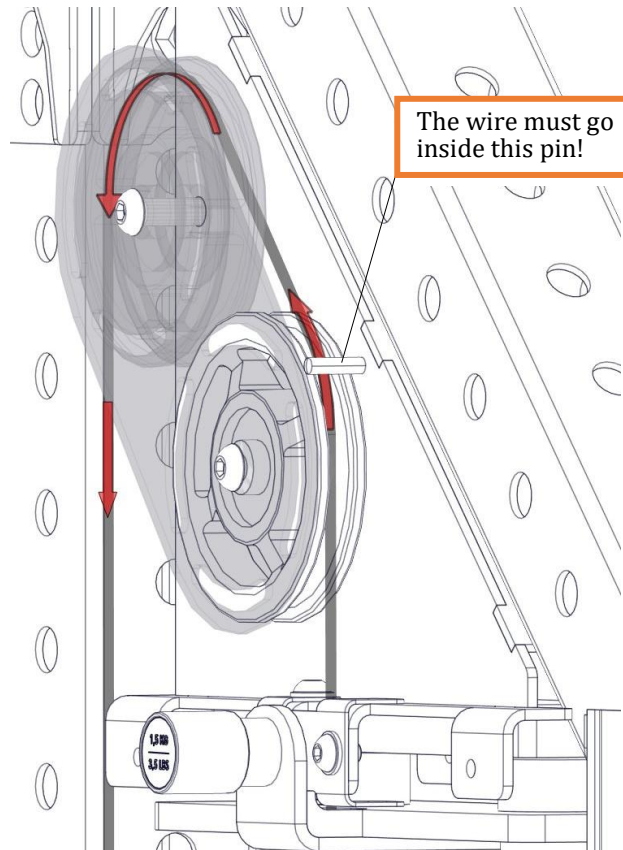
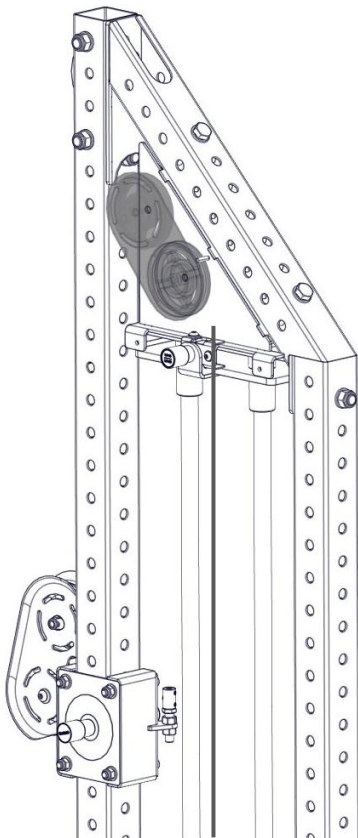
This does not affect how the installation is performed, but your device may look a little different.

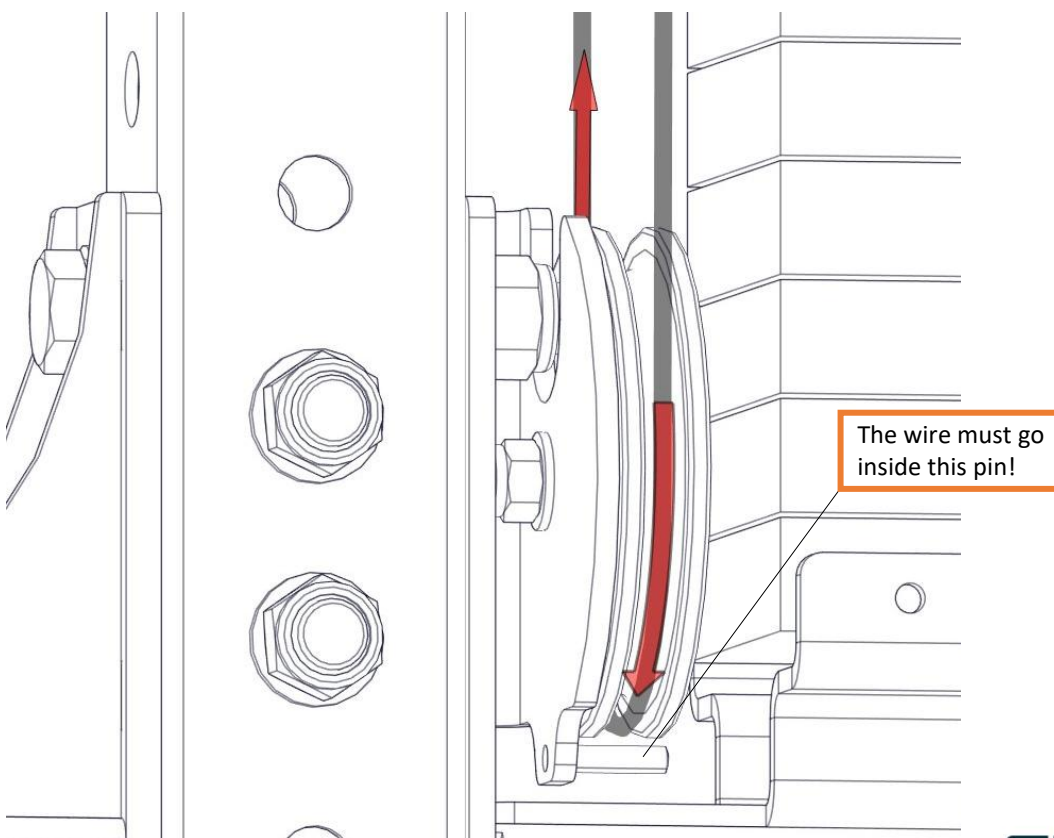
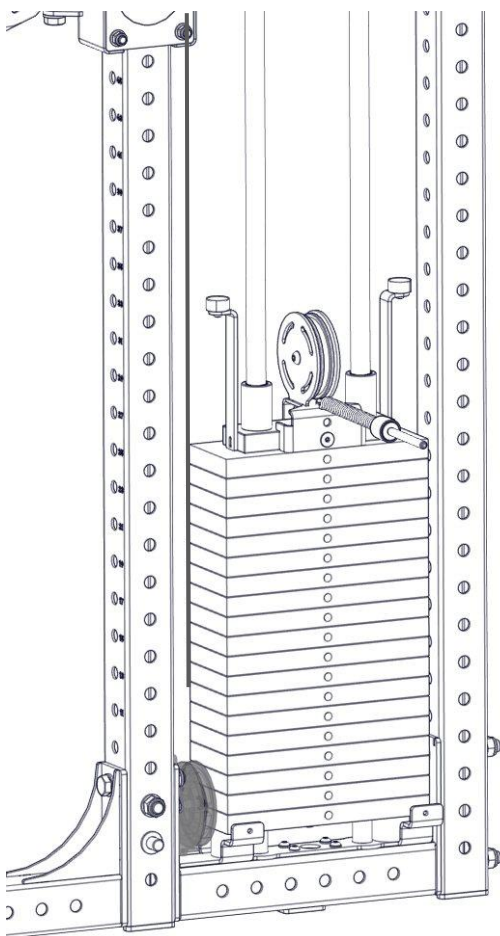


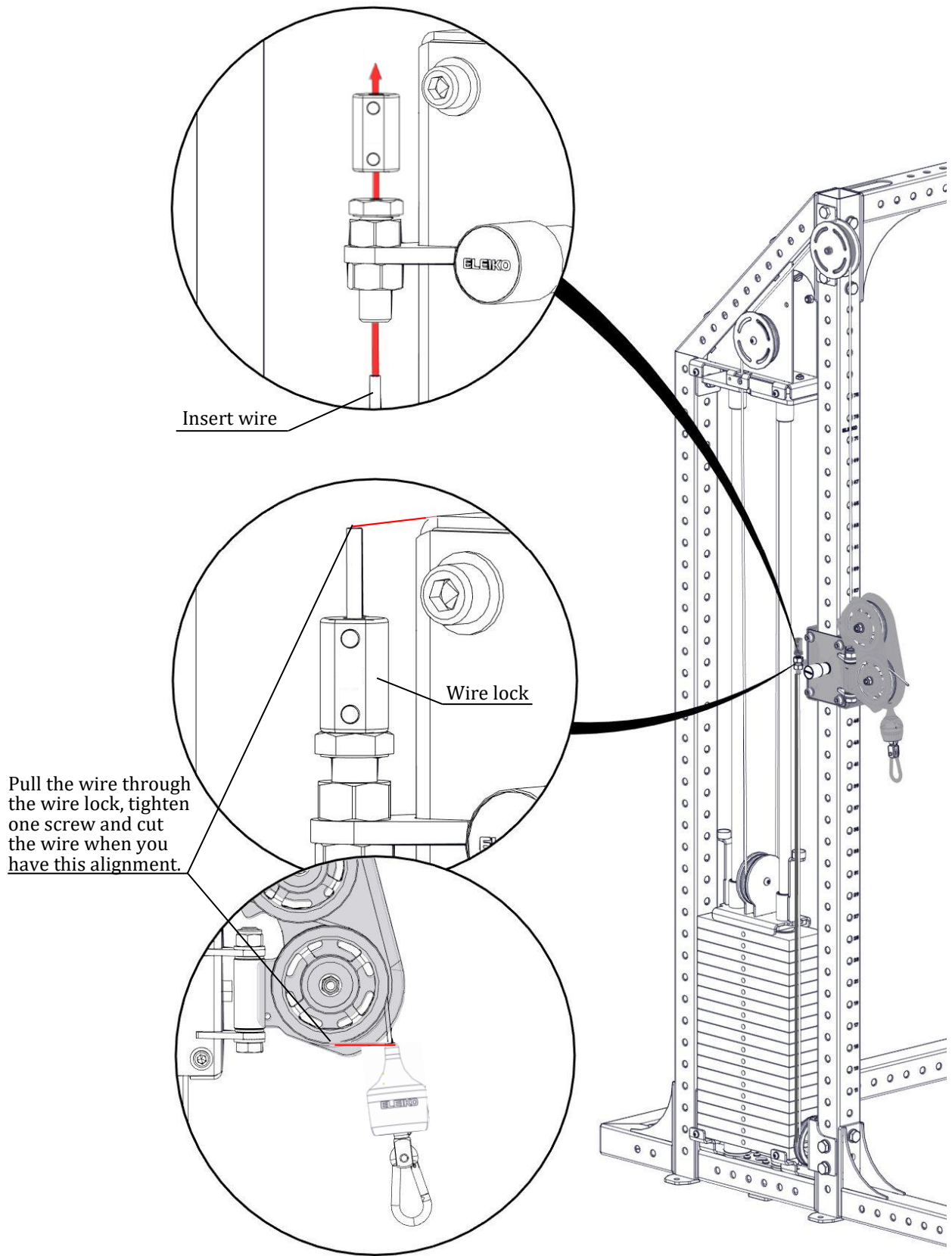


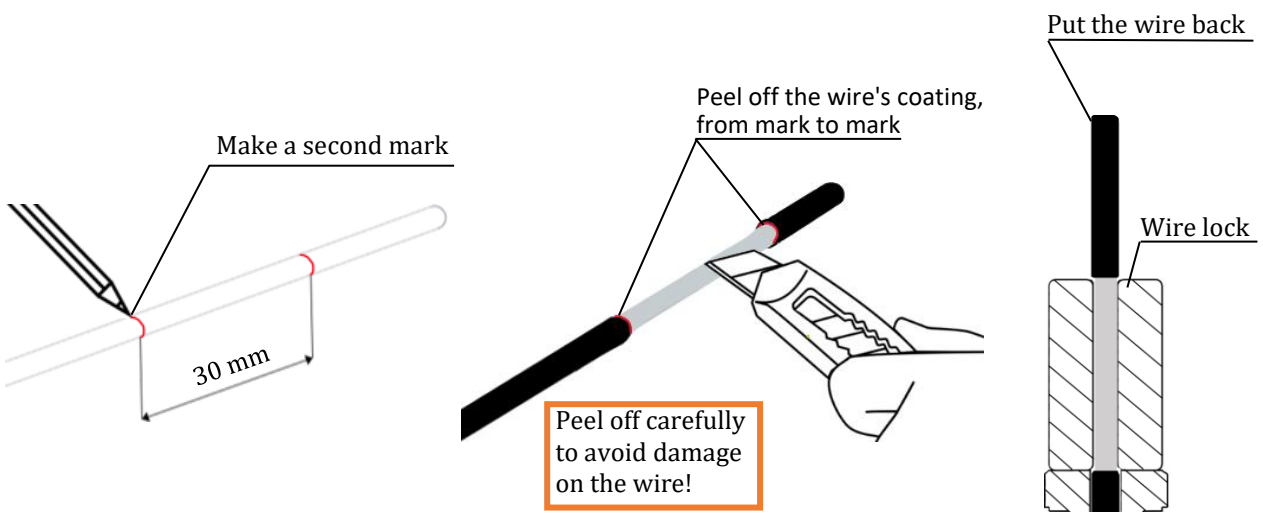
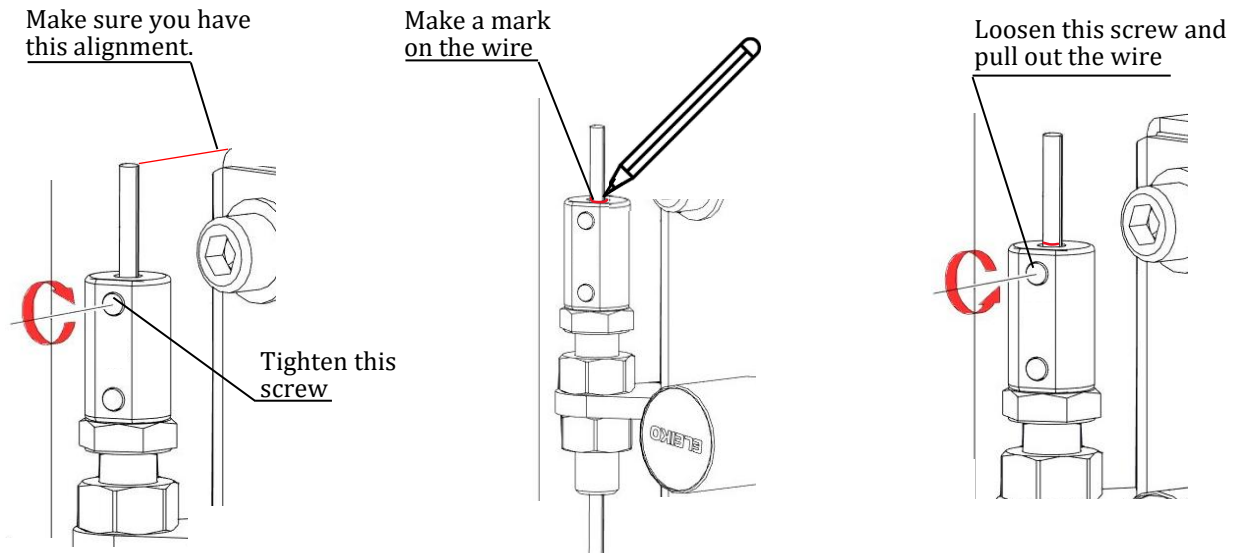


RAISE THE BAR

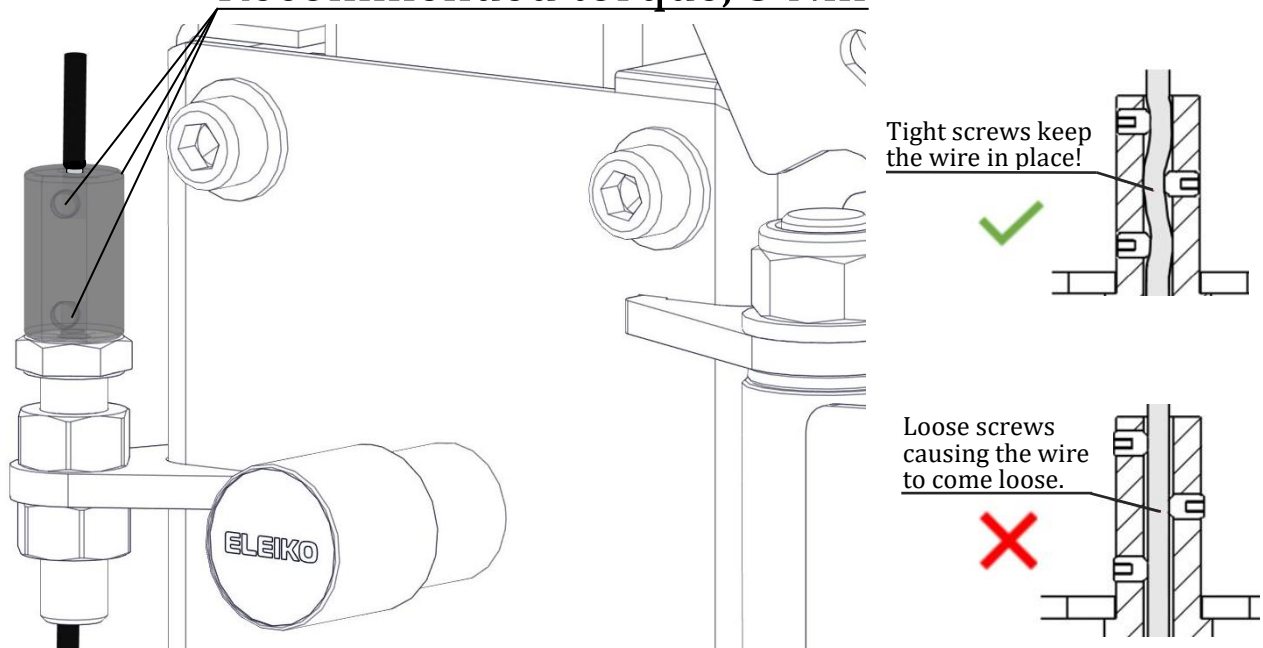


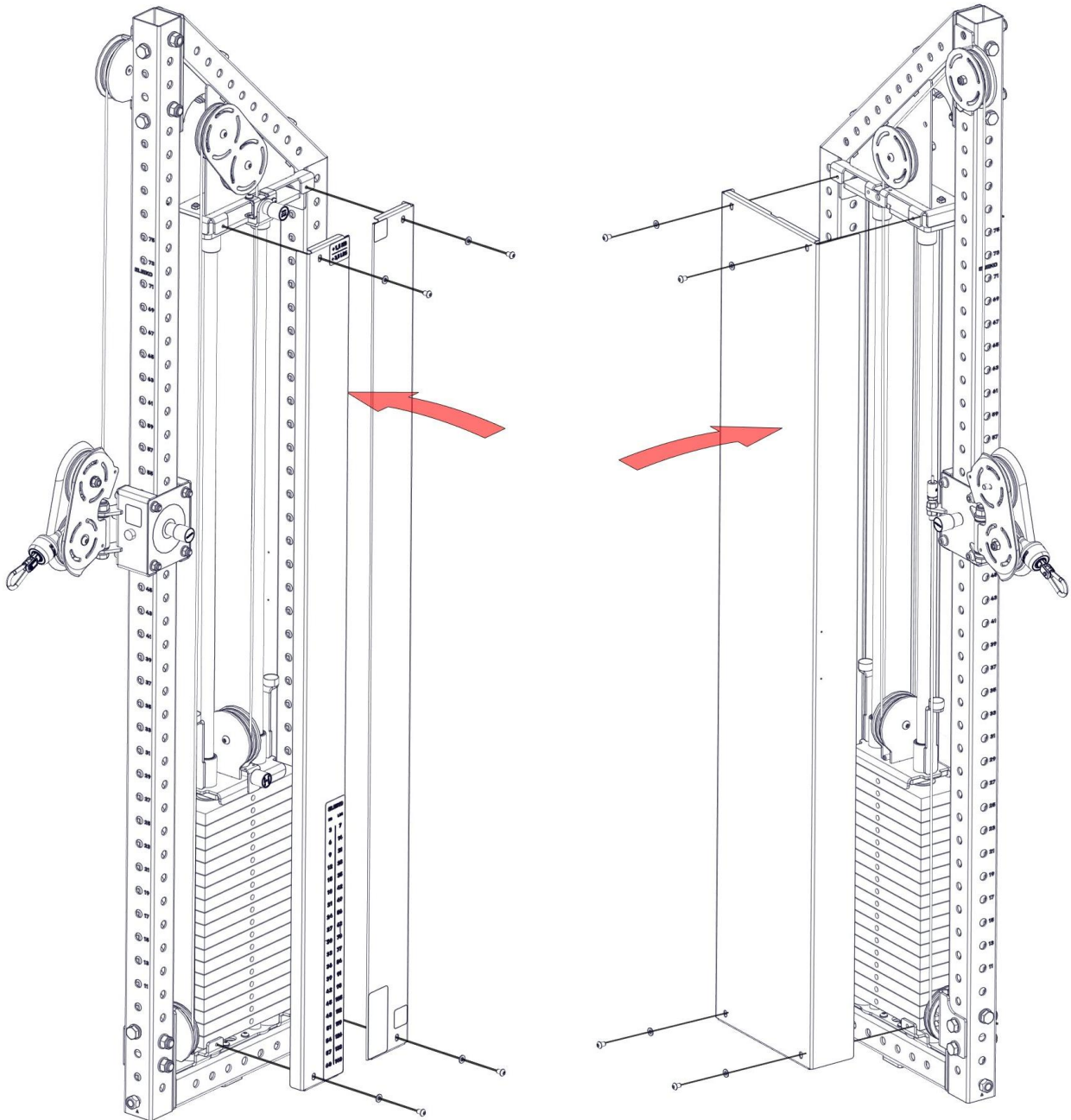


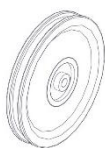




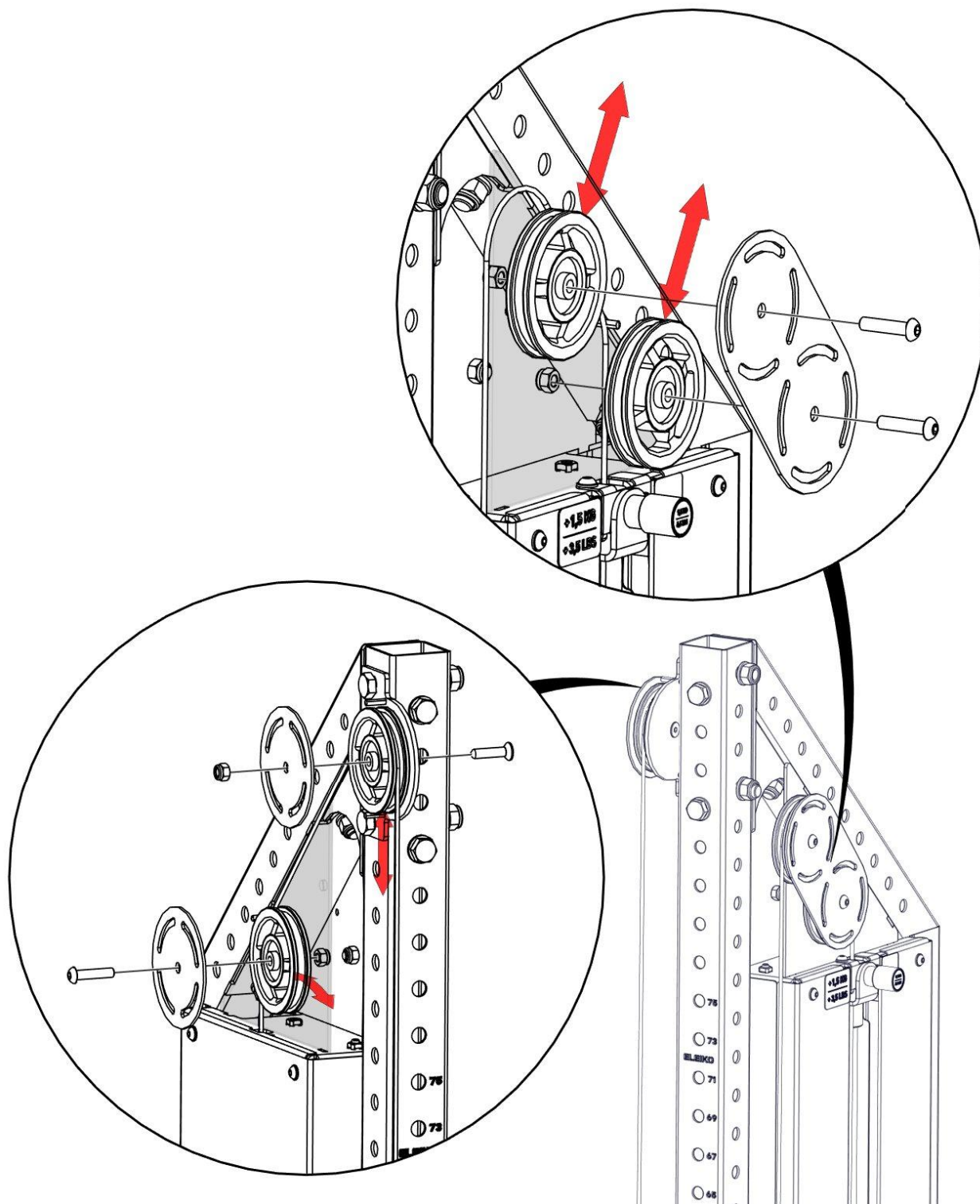
Tighten all three screws very firmly!
Recommended torque, 5 Nm



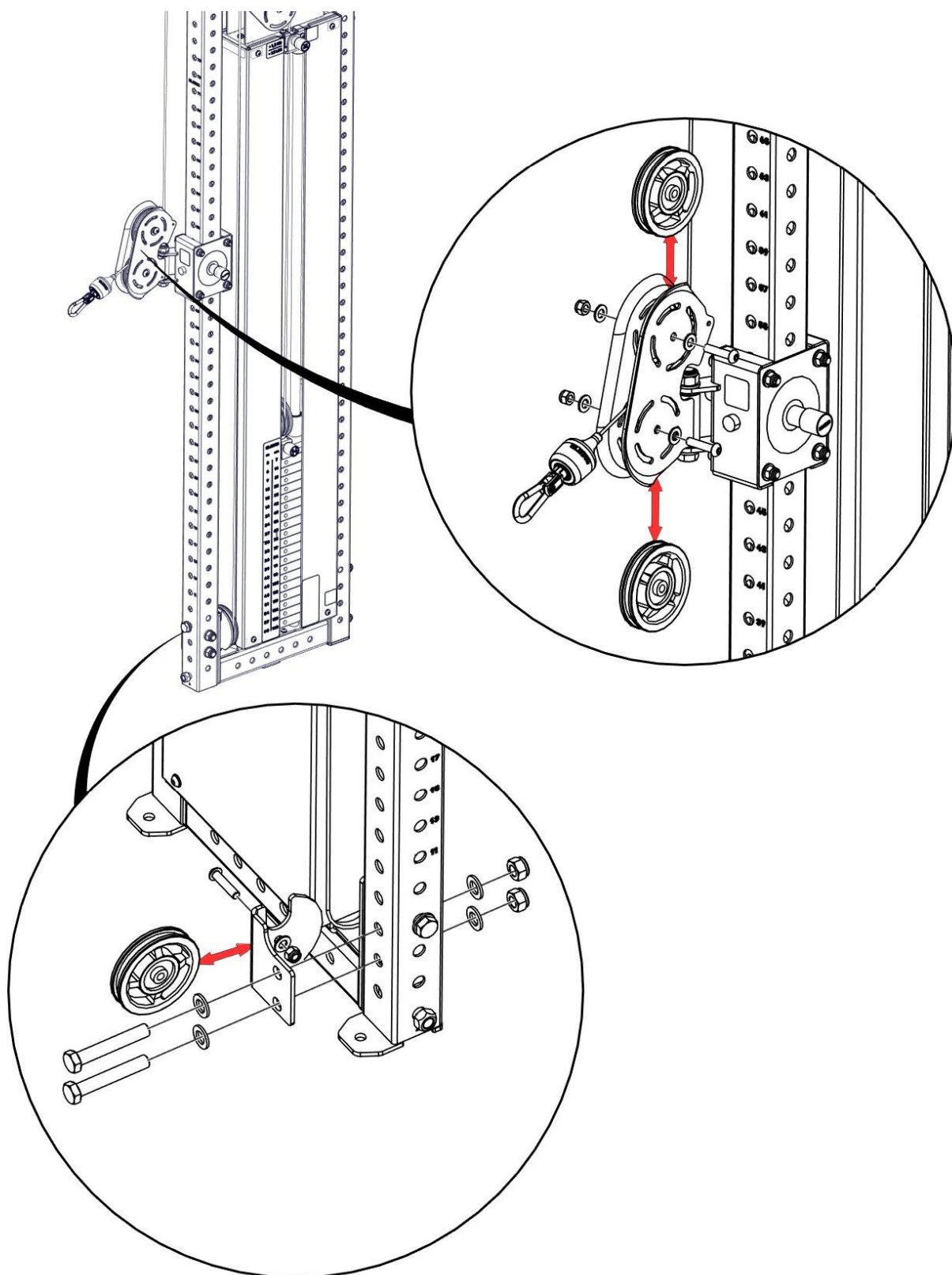




NOTE! You do not need to remove the cable to change any of the pulley wheels.

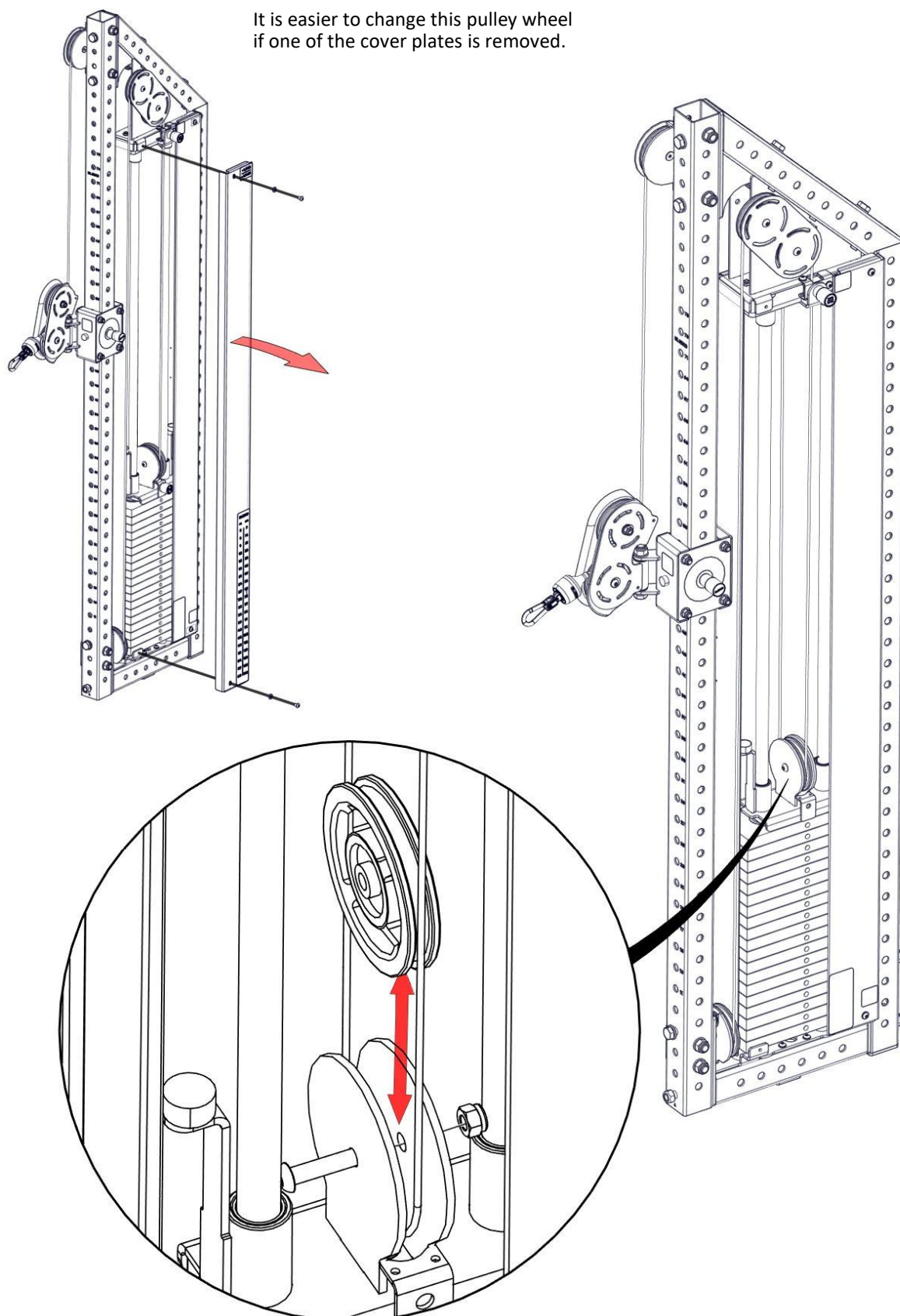


NOTE! You do not need to remove the cable to change any of the pulley wheels.

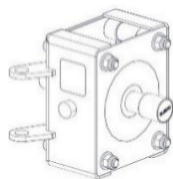


NOTE! You do not need to remove the cable to change any of the pulley wheels.

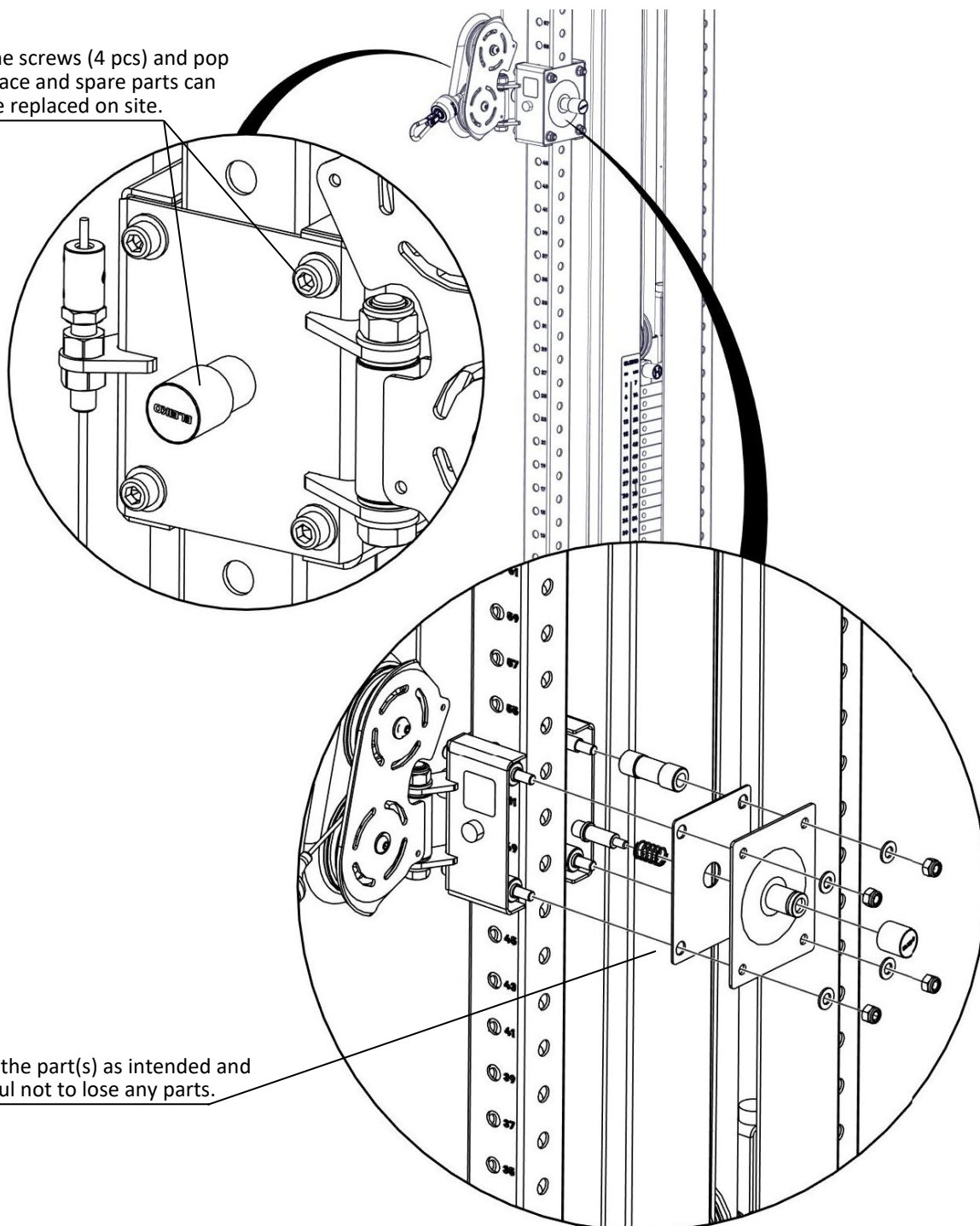
It is easier to change this pulley wheel if one of the cover plates is removed.



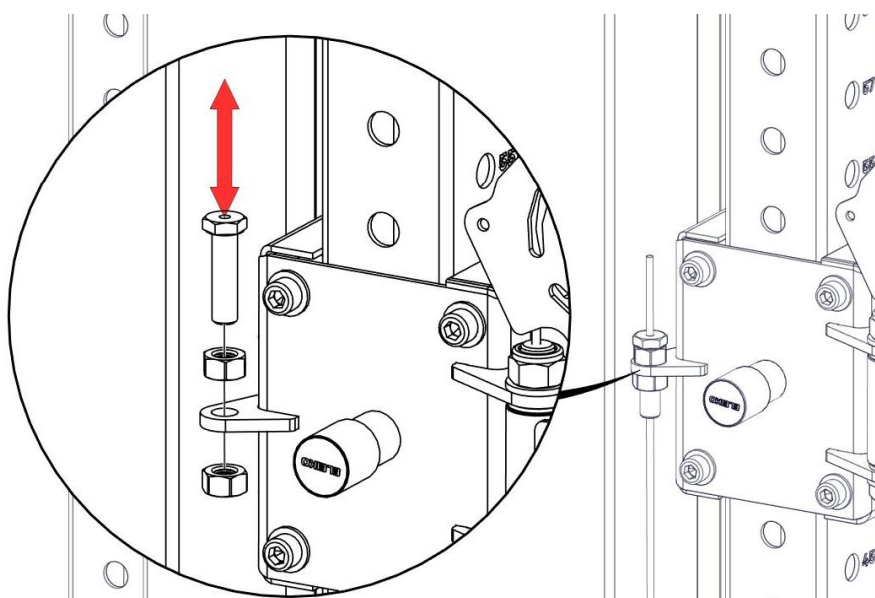
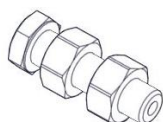
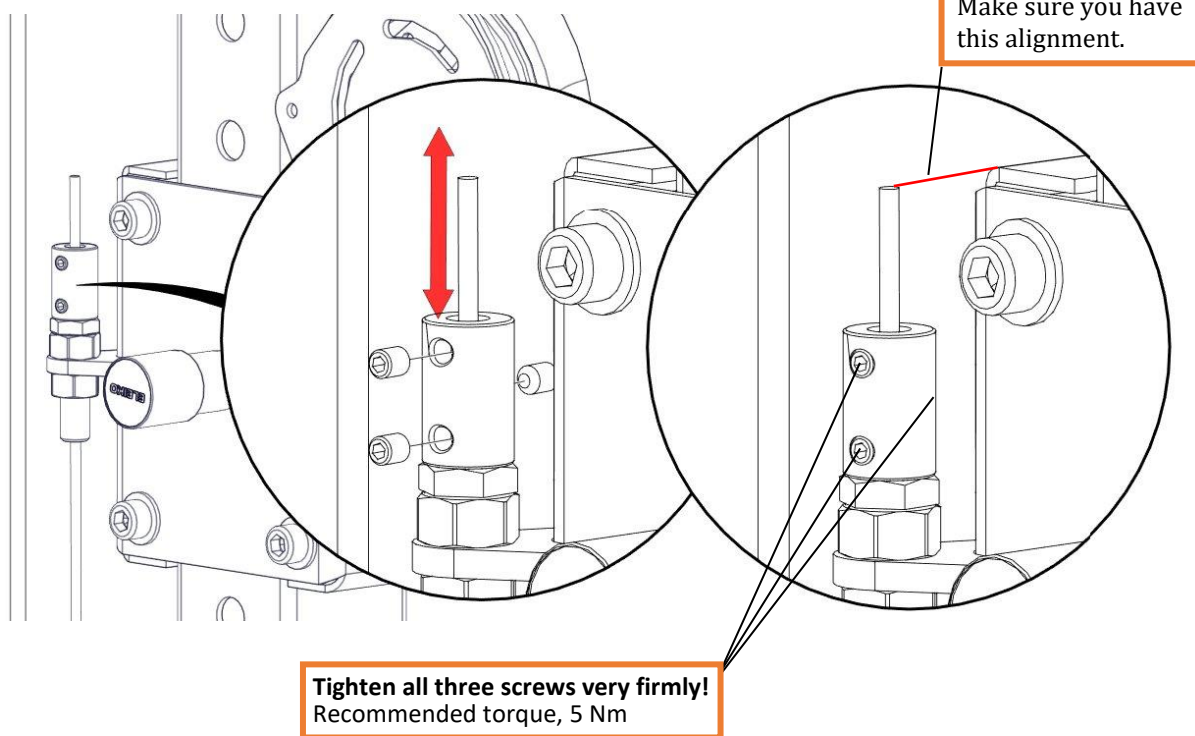
Put back the cover plate!



Leave the screws (4 pcs) and pop pin in place and spare parts can easily be replaced on site.

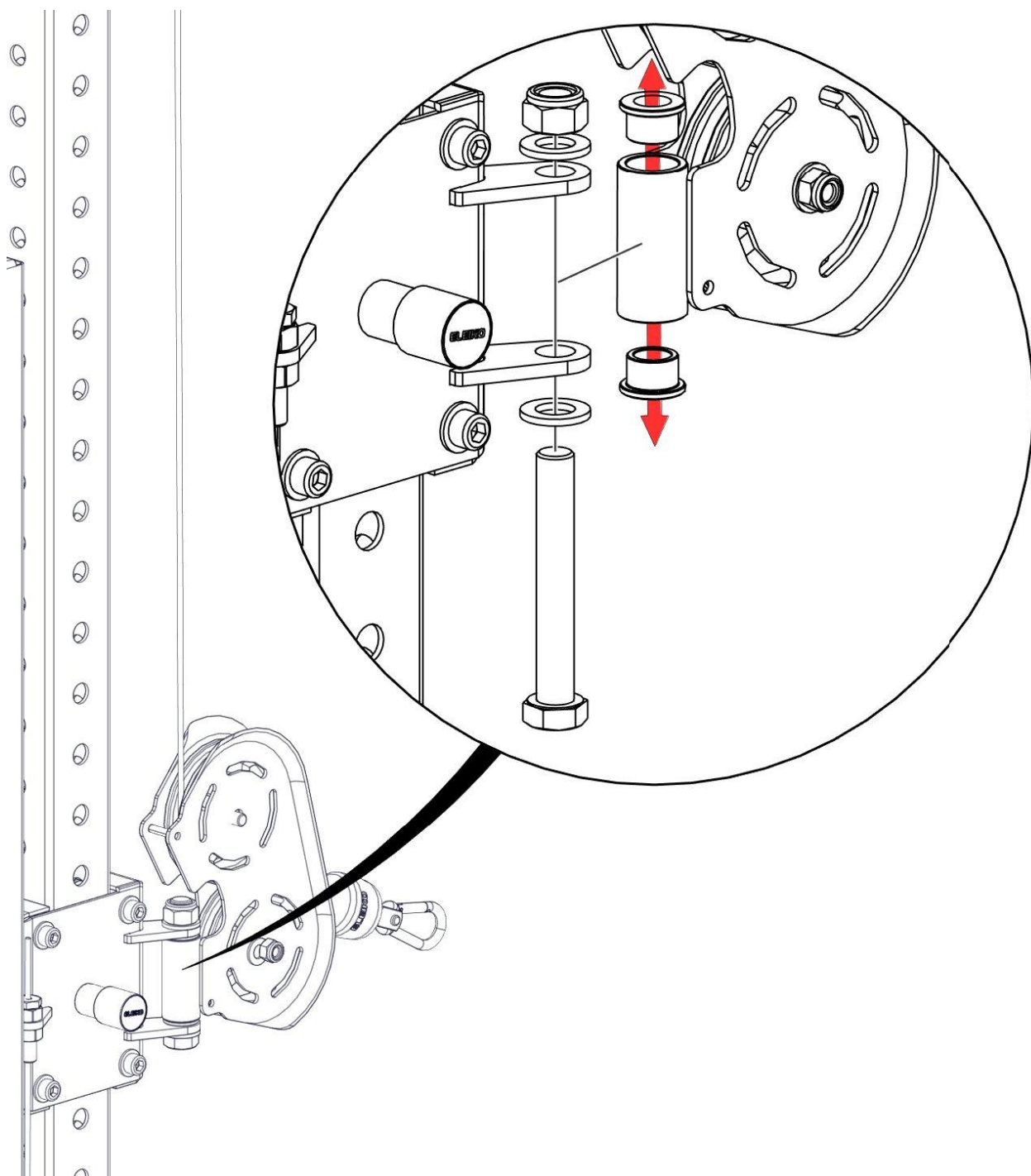


Replace the part(s) as intended and be careful not to lose any parts.



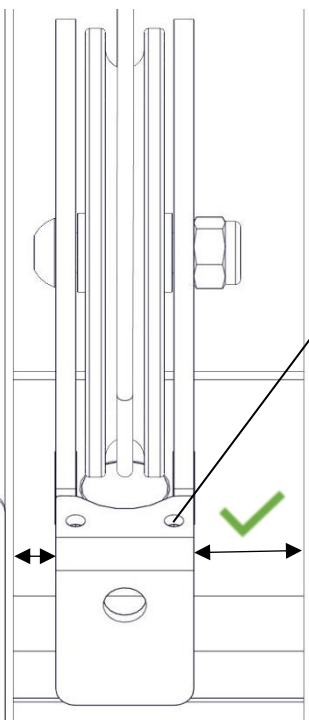


RAISE THE BAR





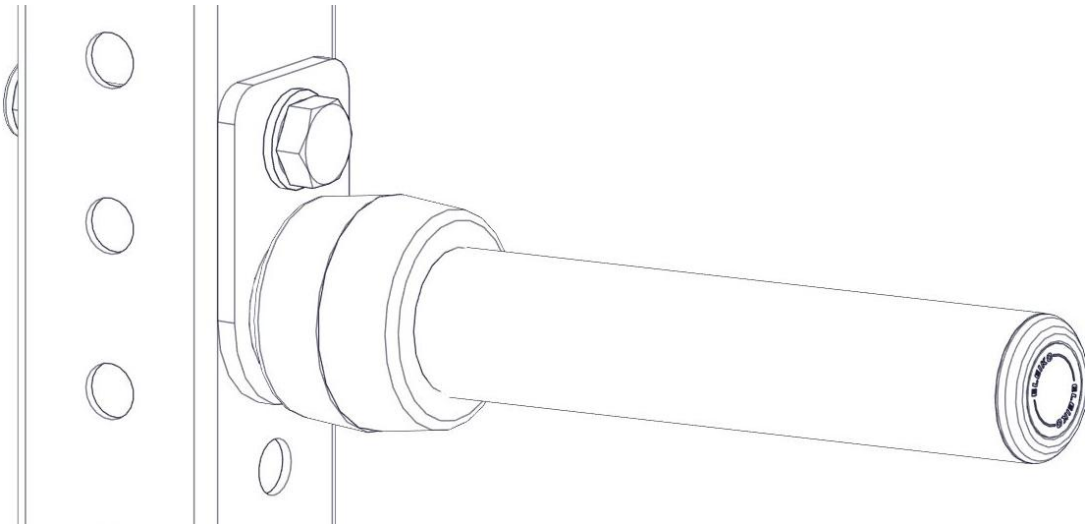
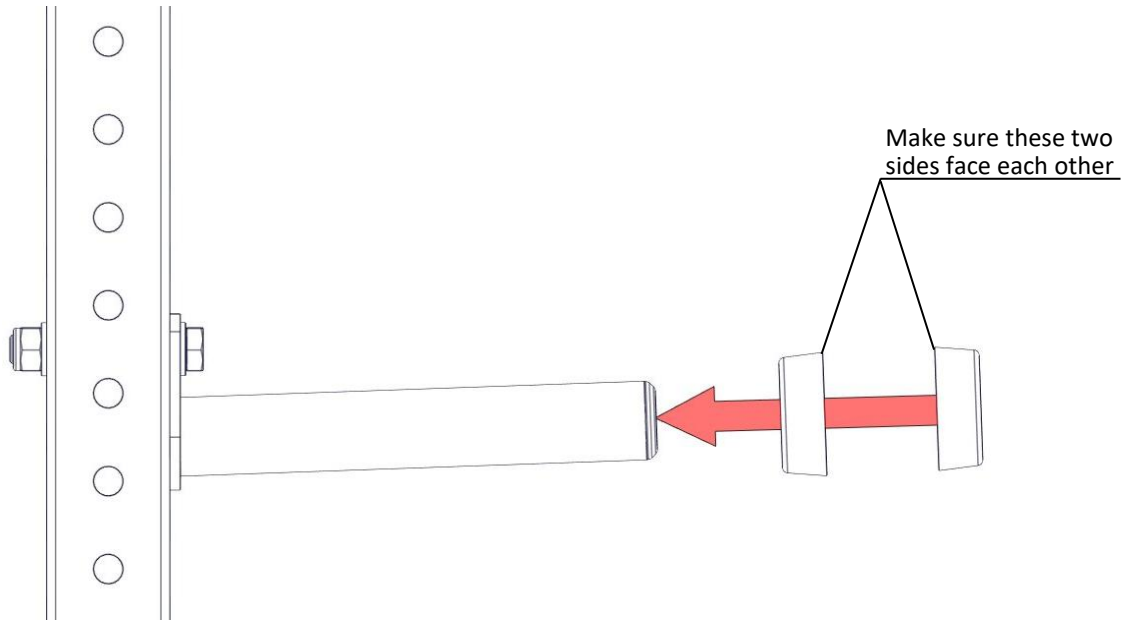
3085816-SERV



Always fasten the selector pin to the hole with the greatest distance to the cover plate.



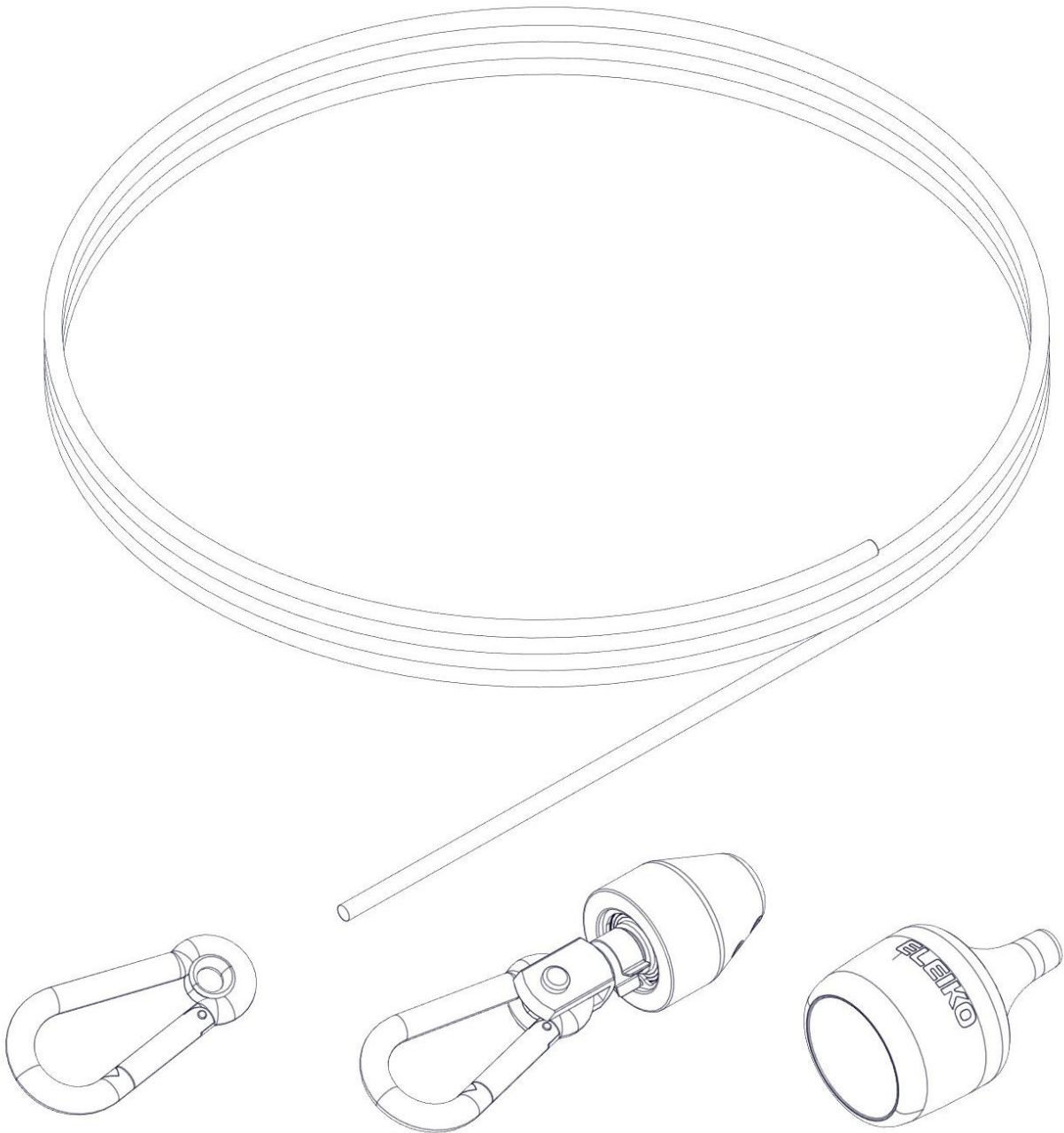
RAISE THE BAR



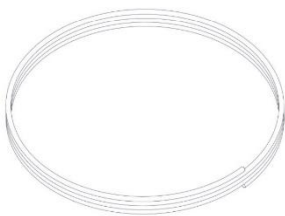
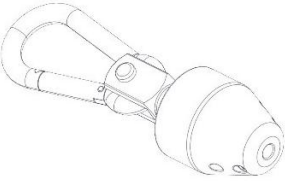
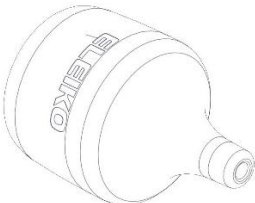
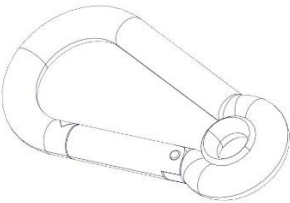
Art.no. 3065798, 3002075-L8200, 3002075-L9000, 2002290, 2002222, 2001839

Eleiko Cable

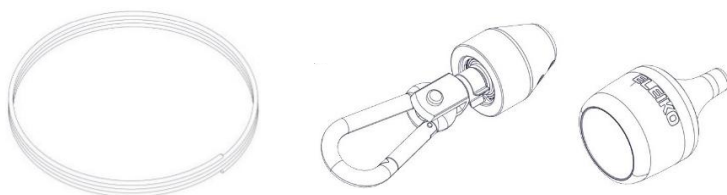
RAISE THE BAR



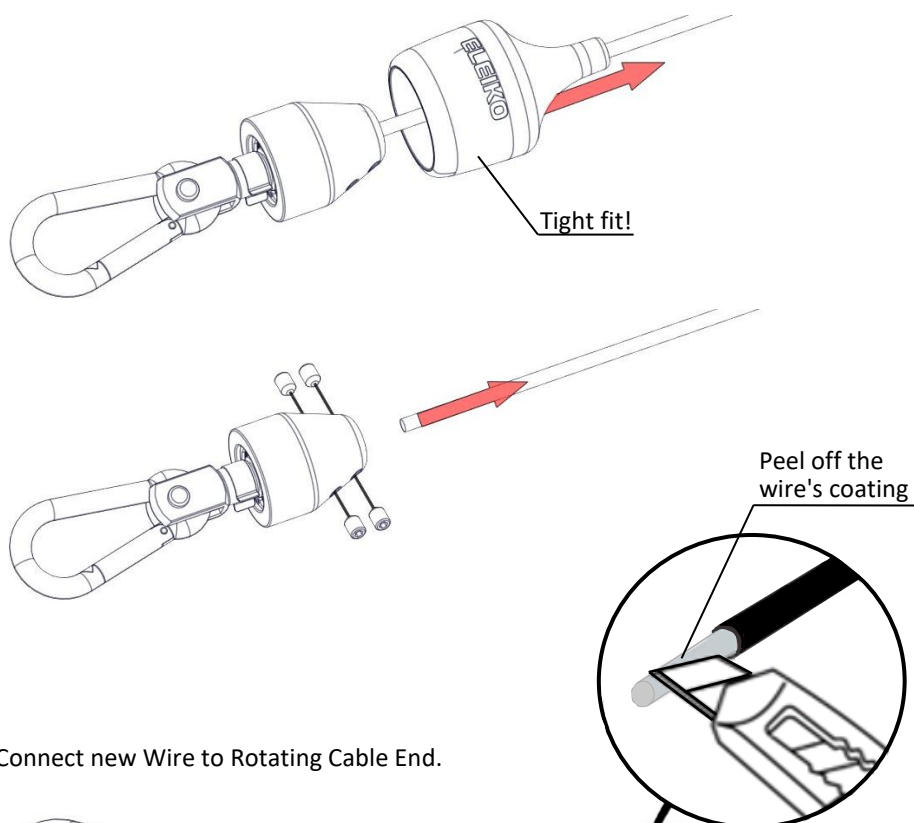
Spare parts list

	Name Art. Nr.	Specifications	Installation on page:
	Wire 3065798-4000-SERV	4 m, $\phi = 4$ mm ($\phi = 5,2$ mm with coating)	120
	Wire 3002075-L8200-SERV	8,2 m, $\phi = 3,3$ mm ($\phi = 5$ mm with coating)	
	Wire Tall Rack 3002075-L9000-SERV	9 m , $\phi = 3,3$ mm ($\phi = 5$ mm with coating)	
	Rotating Cable End 2002290-SERV	-	120
	Rubber Coupler 2002222-SERV	-	120
	Carabiner 2002504-SERV	-	121

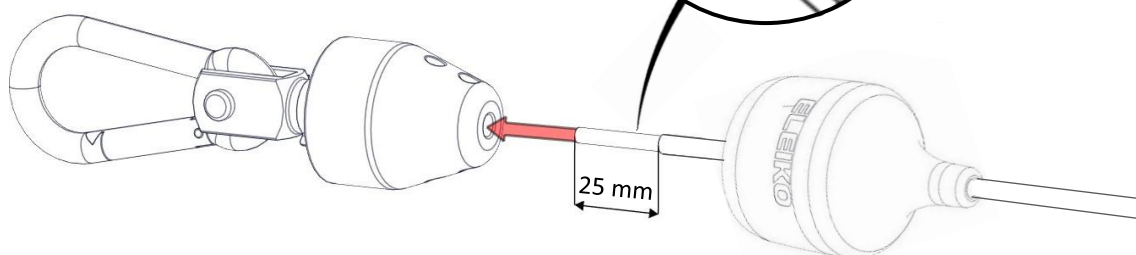
*Important that the correct wire is used. In case of the slightest uncertainty, go back to the guide on page 75.



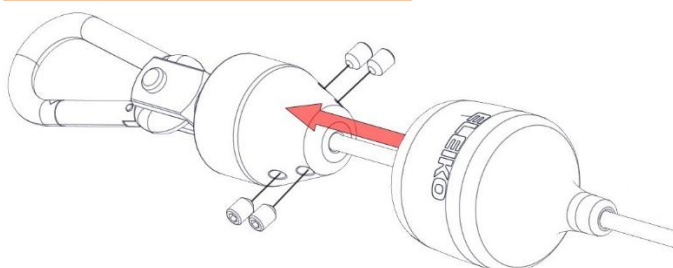
Change of Wire, Rotating Cable End and Rubber Coupler.



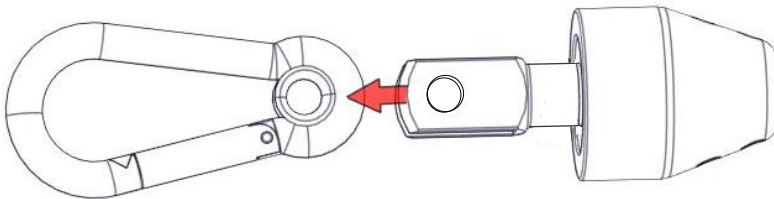
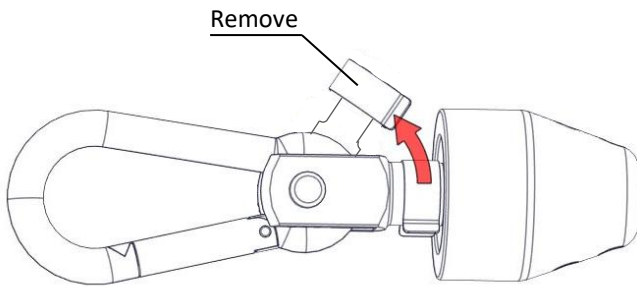
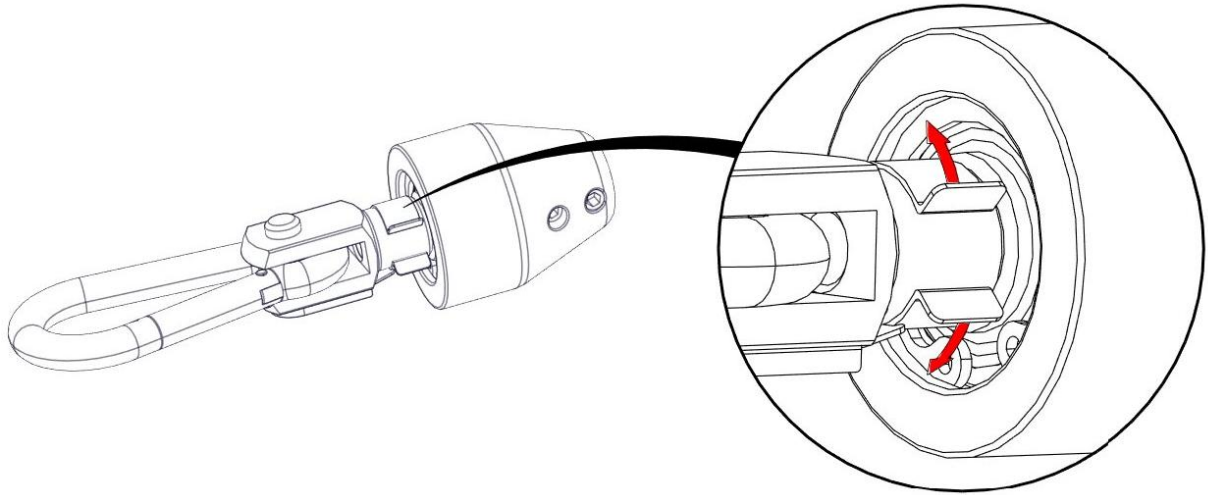
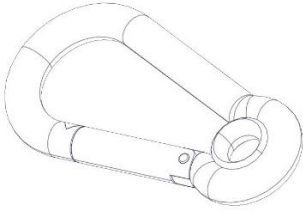
Connect new Wire to Rotating Cable End.



Tighten all four screws very firmly!
Recommended torque, 5 Nm



For instructions on how to then change the cable for each cable unit, go back to page 6.



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