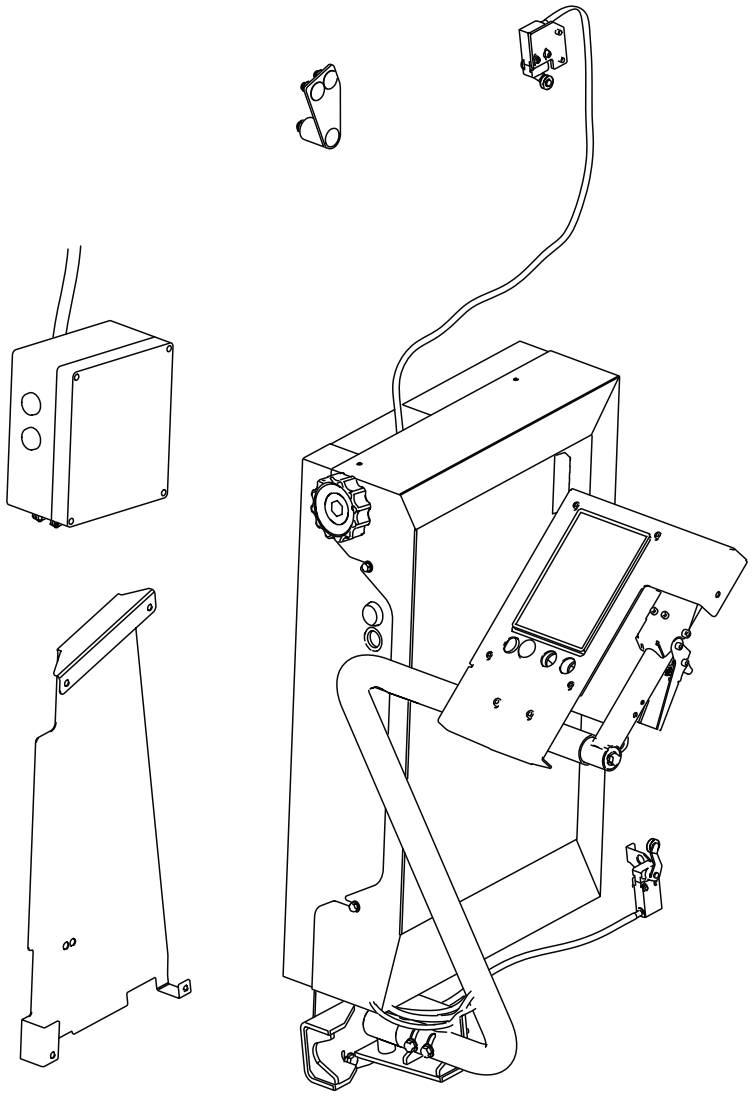
LOGOSOL

USER MANUAL

ORIGINAL USER MANUAL

SKU 0458-395-5631

REV: 3



EASY SET / PRO SET

FOR GASOLINE ENGINE

EN

THANK YOU FOR CHOOSING A LOGOSOL MACHINE!

We are grateful for the confidence you have shown in us by purchasing this product, and we will do our utmost to live up to your expectations.

LOGOSOL has been manufacturing sawmills since 1989, and since then we have supplied around 50,000 machines to satisfied customers the world over.

We care about your safety and want to ensure that you achieve the best possible results. We therefore recommend that you take the time to carefully read this user manual before you begin using the machine.

We hope your new product brings you much satisfaction.

Bengt-Olov Byström
Founder,
Logosol in Härnösand, Sweden



Read through the user manual carefully and make sure you understand its contents before using the saw.



This user manual contains important safety instructions.



WARNING! Incorrect use can result in serious or fatal injuries to the operator or others.

CE

LOGOSOL continuously develops its products.
For this reason, we must reserve the right to modify the configuration and design of our products.
Document: Easy Set / Pro Set user manual
Manual, SKU: 0458-395-5631
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SAFETY INSTRUCTIONS

KEY TO SYMBOLS

WARNING! This symbol means that you have to take particular care. It is always accompanied by information on the specific risk.

ATTENTION. A warning comes after this symbol. Pay particular attention where this symbol appears in the manual text.

For your own safety and that of others, do not use the machine or handle the cutting equipment without having read and understood the entire contents of this manual.

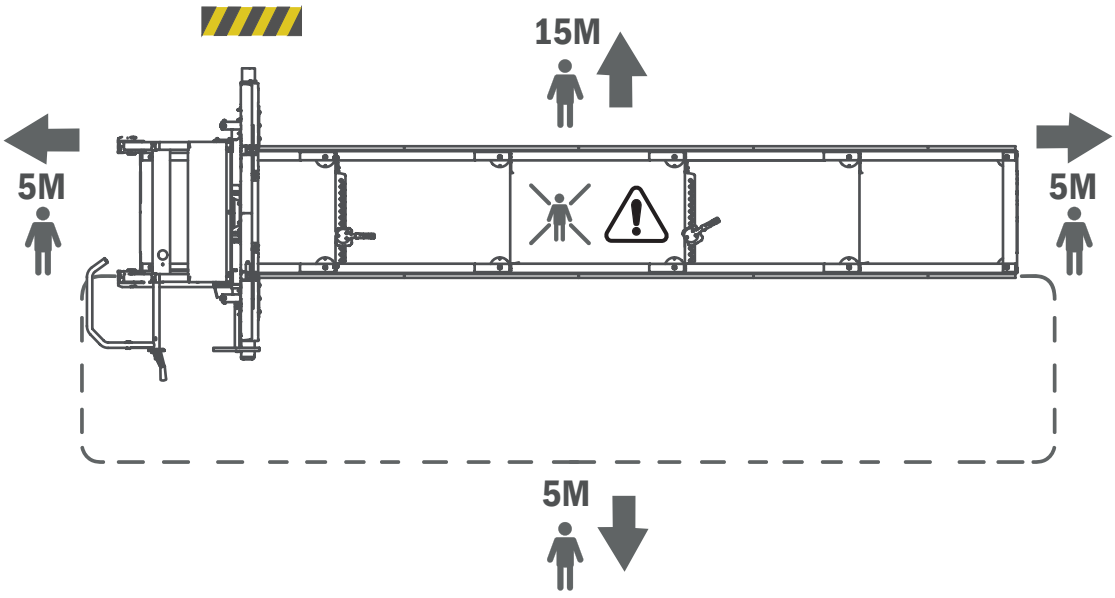
WARNING! Cutting tools: Incorrect use of the machine may lead to life-threatening injuries. The cutting equipment is extremely sharp and dangerous.

Always wear safety gloves (Class 1) when assembling and working with the machine or handling the cutting equipment. Risk of cutting injuries when handling cutting equipment and sharp plates. The cutting equipment and motor components may be hot after use.

Always wear approved hearing protection when using the machine. Even brief exposure to high frequency noise can damage your hearing. Always wear tightly fitting goggles when working with the machine or handling the cutting equipment. It may also be necessary to wear a protective mask under certain circumstances. This applies especially if you are sawing dry wood or indoors.

Always wear approved chainsaw safety shoes with steel toecaps and non-slip soles when working with the machine or handling cutting equipment.

Always wear full-length chainsaw work trousers when working with the machine or handling the cutting equipment. Never wear loose clothing, scarves, necklaces, etc. that could get caught in the machine during operation. Tie up long hair before using the machine.



SAFETY INSTRUCTIONS

Read carefully through the entire manual before putting the machine into operation. Failure to observe these safety instructions may result in fatal injuries.

Make sure everyone who uses the machine is well informed of the hazards and has read the manual. The manual must always
be accessible when the machine is in use. This also applies if the machine is loaned out or sold.

Persons under the age of 18 are not allowed to use the machine.

WARNING! The machine operator must be fit, healthy and well rested. Schedule regular breaks. Do not work under the influence
of alcohol, drugs or medicines that may cause drowsiness or inattentiveness.

The machine should only be used where there is good visibility. Do not work in the dark or where visibility is poor.

WARNING! Should any form of disturbance occur, stop work immediately, switch
off the machine and investigate the problem. Always keep this in mind. Most accidents with dangerous machines occur when the operator tries to remedy
a problem when the machine is running. A break in operations seldom shows
in the finished product.

WARNING! Cutting tool: Always stand in the operator's position and keep both hands on operating levers when operating the machine. Never stand in front of the machine during operation.

WARNING! Rotating parts, entrapment hazard: The operator must always make sure no one is in the machine's hazard area during operation

WARNING! Never modify this machine such that it no longer conforms to the original configuration. When adding extra equipment, use only LOGOSOL manufactured products or those expressly approved by LOGOSOL for the purpose.

Make sure the machine is properly assembled in line with the enclosed assembly instructions and is maintained according to said instructions.

Never work alone. Always make sure there is another adult within earshot in case you need to call for help.

Avoid standing between the log pile and the machine. Always stand to the side of the log pile when handling the logs. Never stand anywhere there is a risk of a log falling on you.

MAINTENANCE

Scheduled machine maintenance intended for performance by the operator is described in this section. Adhere strictly to the specified maintenance intervals, as these form the basis for good function of the sawmill.

LUBRICATION POINTS

Make sure the machine lift and feed chains, where fitted, are lubricated at regular intervals. Also check and lubricate the machine's other mechanical parts.

In order to keep your sawmill in good condition for many years and ensure problem-free ownership, it is important to lubricate the sawmill's components as described below. Lubrication must be carried out:

- Immediately after assembly and before starting to use the sawmill.
- Every 50 hours of operation, but at least once a year.

Saw head lifting chains and chain transmission
Lubricant: Superflo (item no.: 9999-000-5115). Lubricate the entire chain.

Refer to the manual for your band sawmill for other lubrication points.

MAINTENANCE

- Check the tension of the various chain linkages
- Check that the limit switches are intact and functioning
- Check that the machine's speed controller is functional and that the motor cannot be started with the lock engaged.
- Check the condition of the chain sprocket on the height adjustment mechanism.
- Check the condition of the bearings on the height adjustment mechanism

OPERATING INSTRUCTIONS

For operating instructions, refer to the manual for your band sawmill.

BEFORE START-UP

Check that the value shown in the display matches the position of the saw head and calibrate as necessary. Read more in the functions section.

END POSITION FEED / HEIGHT SETTING

Remember to take care when approaching the electric supply / height setting's end position.

STORING THE EQUIPMENT

Remove the control box from the machine between sawing sessions and store it indoors.

CONNECTING ELECTRICAL EQUIPMENT

High-voltage electrical equipment may only be installed and connected by a qualified electrician! Otherwise there is a risk of fire or electric shock!

TECHNICAL SPECIFICATION

Weight: 100 kg
Electrical system: 12 V

INFORMATION ON THE COMPUTER SETWORKS

This manual includes a general description of the computer setworks in the First start-up section.
Refer to separate documentation for more detailed information about the computer setworks:
"Pro Set – Computer Setworks".

NUTS AND BOLTS

Definition of the fasteners on following pages.


Shoulder bolt


Cross screw


Slotted screw

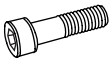

Locking screw

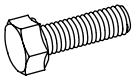

Hex nut

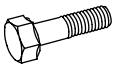

Flange nut


Flat washer

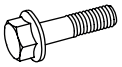

Allen screw

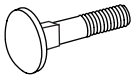

Allen screw
(partially threaded)


Hex bolt


Hex bolt
(partially threaded)


Flange screw


Flange screw
(partially threaded)


Carriage bolt

ADDITIONAL SYMBOLS

The following symbols are used as supplements to the symbols above to describe the design of the parts.


Low


Tensilock


Lock


Countersunk

DIMENSIONS/LENGTH

Fastener dimensions are shown as diameters (M) ISO 68-1. For bolts, this is followed by a measurement showing how much of the bolt is screwed into the material.

(Diameter)		(Length)
M8	x	20

DELIVERY CHECKS

Before beginning assembly, make sure all the components specified in this manual are included in the packages and that they are unharmed.



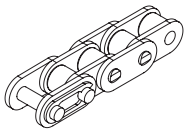
8250-000-0092 B751 PRO – EASY SET RETROFIT PETROL



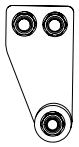
1 x
B751 PRO



1 x – 01-00690



1 x – 01-01004
B751 PRO



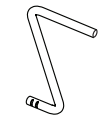
1 x – 01-00894



4 x – M8x12



4 x – M8



1 x – 01-00832



1 x – 01-01025

01-00923 Drill kit ⁄



1 x – Ø 5,5 mm

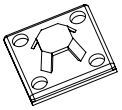


2 x – M5x16



2 x – M5

01-00999-DIV



5 x – 6605-001-0320



5 x – 6605-001-0090



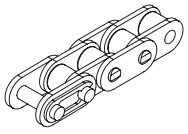
8250-000-0093 B1001 – EASY SET RETROFIT PETROL



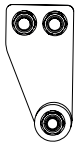
1 x
B1001



1 x – 01-00690



1 x – 01-01005
B1001



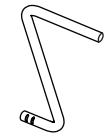
1 x – 01-00894



4 x – M8x12



4 x – M8



1 x – 01-00832



1 x – 01-01025

01-00923 Drill kit



1 x – Ø 5,5 mm

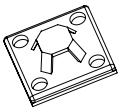


2 x – M5x16



2 x – M5

01-00999-DIV



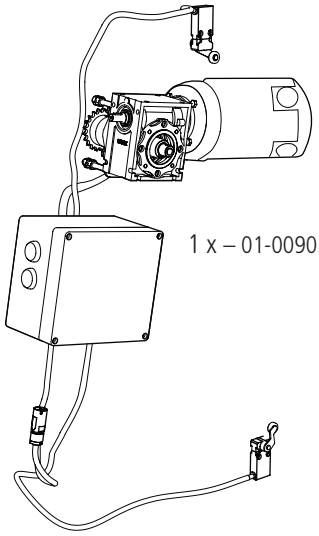
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5 x – 6605-001-0090



01-01082



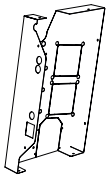
1 x – 01-00902



1 x – BAG-0101082-DIV



01-00865



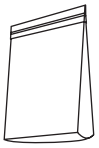
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1 x – 03-03539



2 x – 03-03572



01-00865-SKP



6 x – M6x12



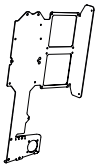
8 x – M6x10



8 x – M6x12



8 x – M6



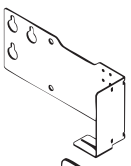
1 x – 03-03468



4 x – 04-00708



01-01112



B751 PRO
1 x – 01-01112-B751



B1001
1 x – 01-01112-B1001



1 x – 01-01112



2 x –03-03889



1 x – 03-03886



6 x – M8x25



2 x – M8x14



4 x – M8



01-01082-DIV



1 x – 03-03423



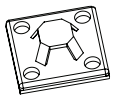
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1 x – 04-00702



1 x – 04-00714



2 x – 6605-001-0320

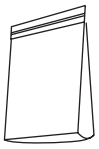
2 x – 6605-001-0090



1 x – 03-03774



2 x – 03-03788





4 x – M4x20



4 x – M6x12



3 x – M6x8



2 x – M6x20



4 x – M8x12



4 x – M4



4 x – M6



3 x – M6



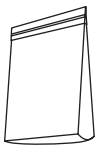
4 x – M8



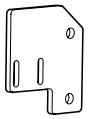
4 x – 4.3x12x1.6



1 x – 8.2x18x10



01-00897



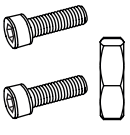
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1 x – 03-03598



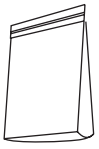
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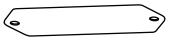
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2 x – M6x12

4 x – M4



01-01054



1 x – 03-03749



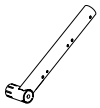
2 x – M6x12



2 x – M6



01-00832



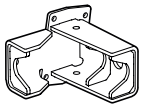
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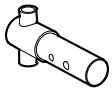
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1 x – 9037-012-0005



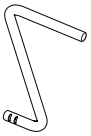
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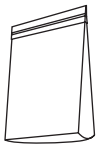
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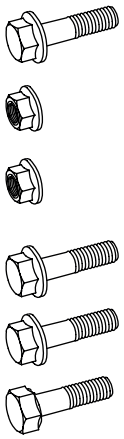
1 x – 03-03566



1 x – 03-03567



01-00832-SKP



1 x – M10x100

1 x – M10

5 x – M8

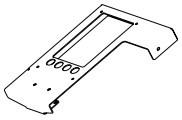
5 x – M8x70

1 x – M8x50

1 x – M8x65



01-00904 - PRO SET MM



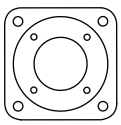
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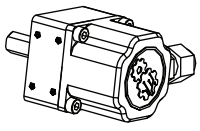
1 x – 01-00916



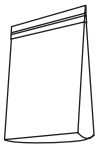
1 x – 04-00755 (2m)



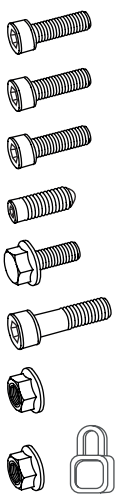
1 x – 03-03454



1 x – 01-00933



01-00904-SKP



4 x – M4x16

4 x – M4x35

2 x – M5x45

1 x – M6x8

4 x – M6x30

1 x – M6x50

2 x – M5

1 x – M6



Let’s get started!

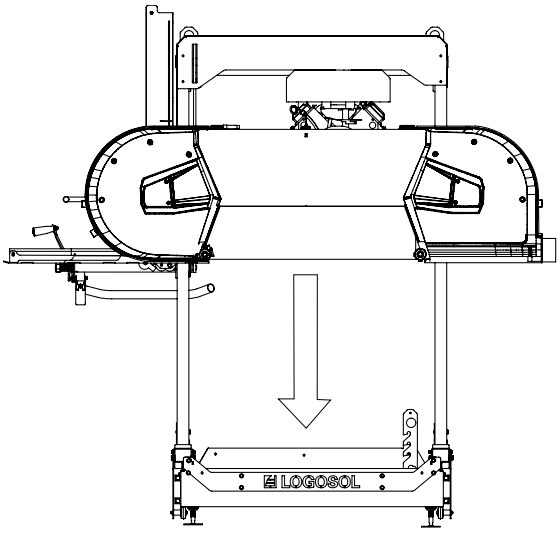
We recommend laying out all fasteners on a tray
or similar to make the task easier.

PREPARATORY WORK FOR A RETROFIT

Some disassembly may be necessary before Easy Set / Pro Set installation can begin.

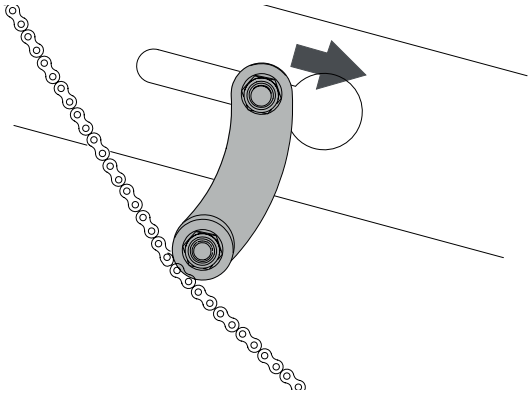
1

Lower the saw head to its bottom position.



2

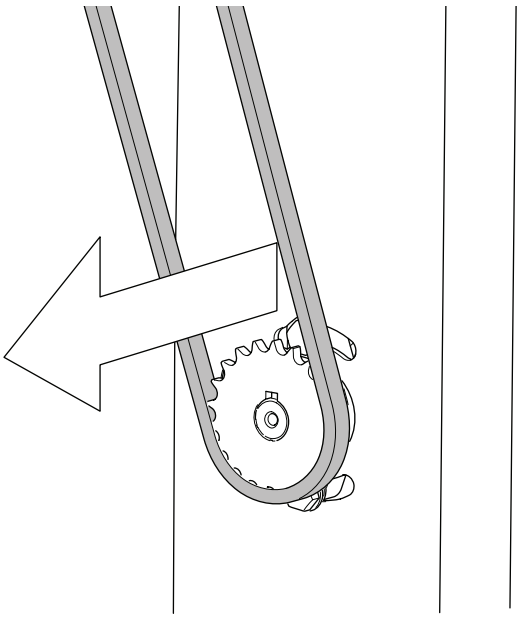
Undo the chain tensioner screw and move the tensioner away from the chain to reduce chain tension.



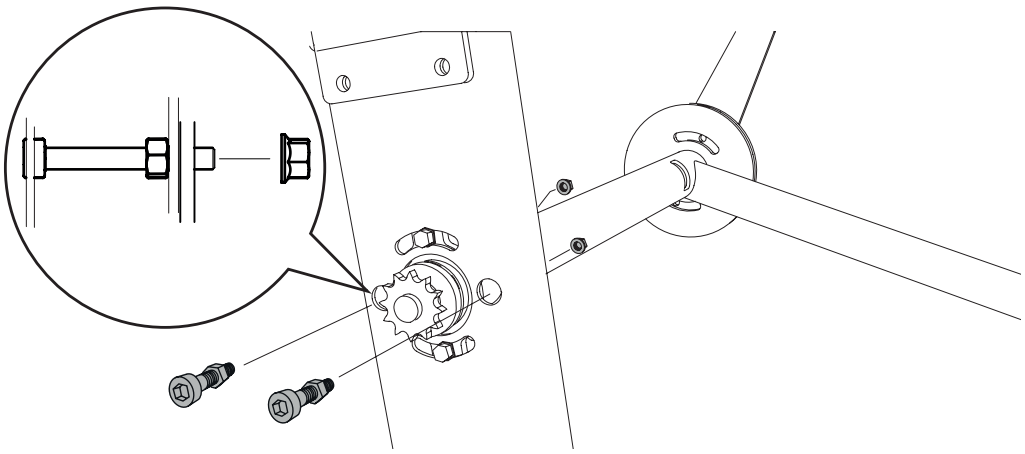
3

Lift the chain away from the lower sprocket.

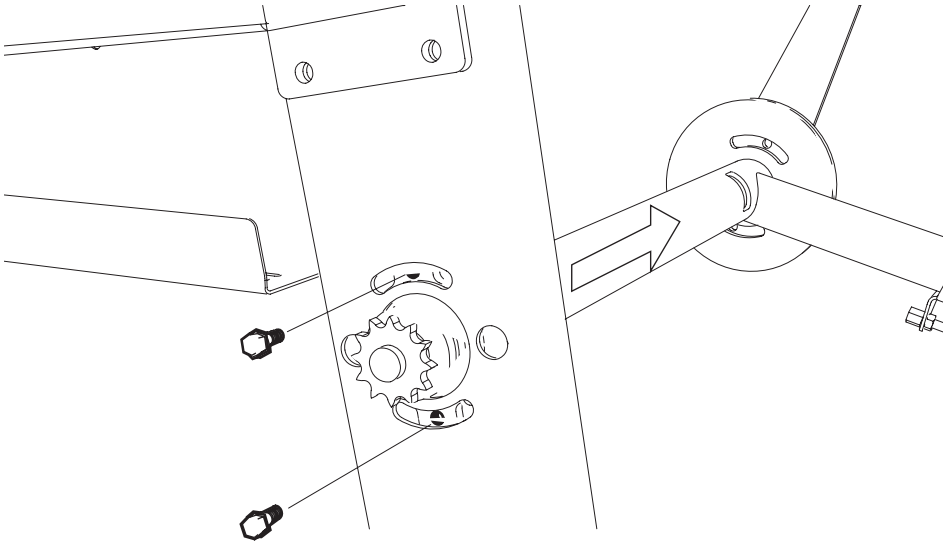
NB! Make sure the saw head is in the bottom position and that the chain is not tensioned.



5



6



EASY SET INSTALLATION

The following steps concern Easy Set installations. Installation involves heavy lifting that may require two people.

WARNING! Heavy! Risk of injury.

Always be two people when lifting heavy objects.

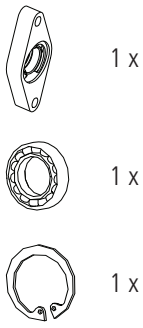
WARNING! Risk of crush injuries.

Wear safety gloves and take care when setting the components down.

ADDITIONAL EQUIPMENT:

There are accessories for this machine that may affect the assembly sequence described in this manual. Read through the assembly instructions in the various manuals before starting work to gain an overview of the different assemblies.

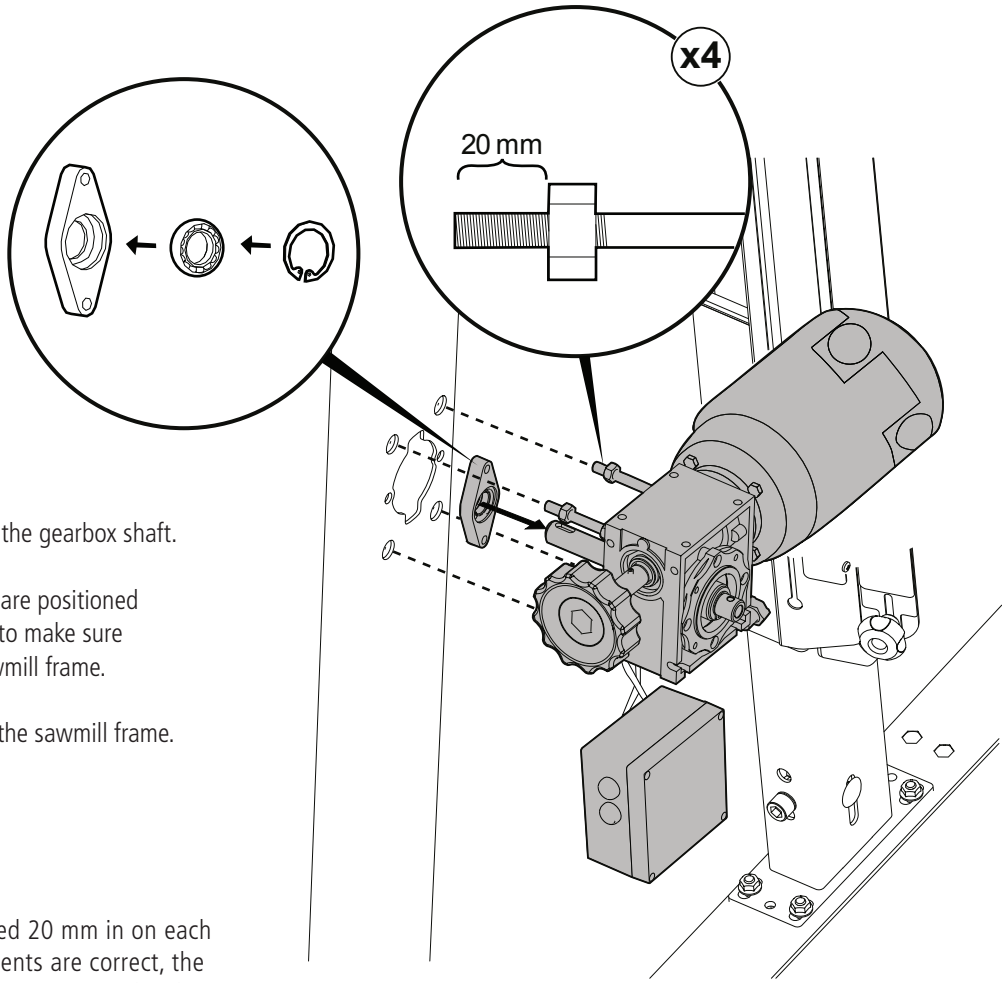
1



1 x

1 x

1 x



Slide the bearing bracket onto the gearbox shaft.

Adjust the four nuts until they are positioned 20 mm in on the studs. This is to make sure they abut the inside of the sawmill frame.

Slide the motor assembly into the sawmill frame.

Make sure the nuts are located 20 mm in on each stud. Unless these measurements are correct, the shaft will be off centre, which may cause the chain to jump off the sprocket.

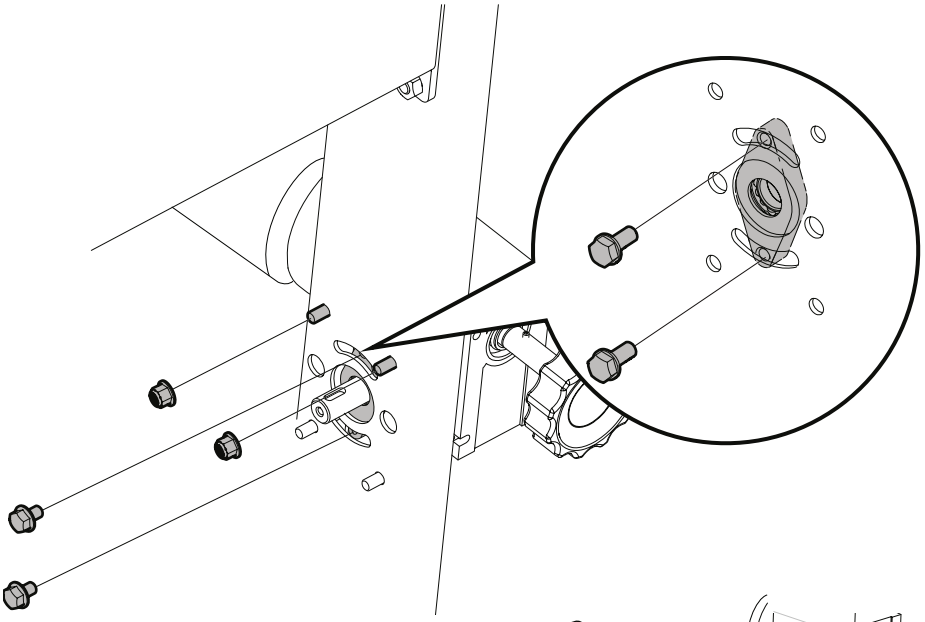
2



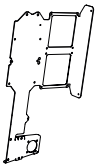
2 x – M8



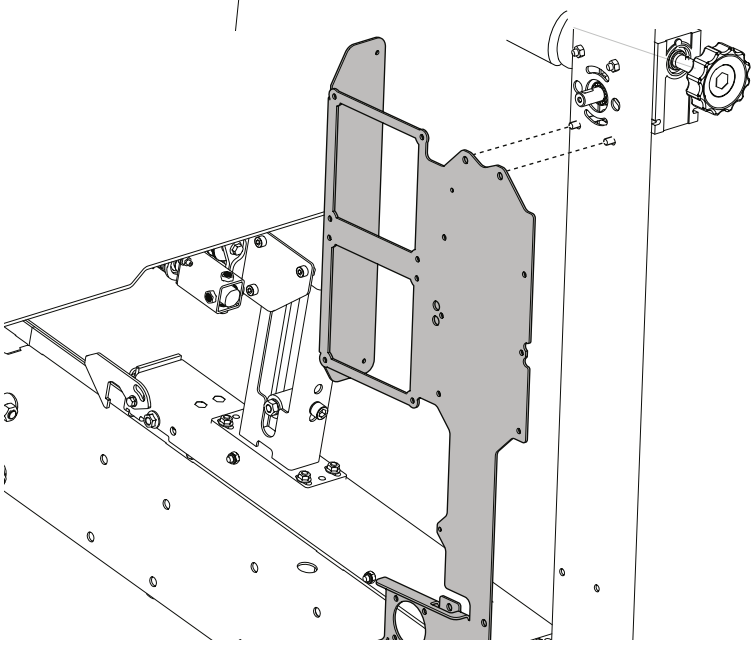
2 x – M8x12



3



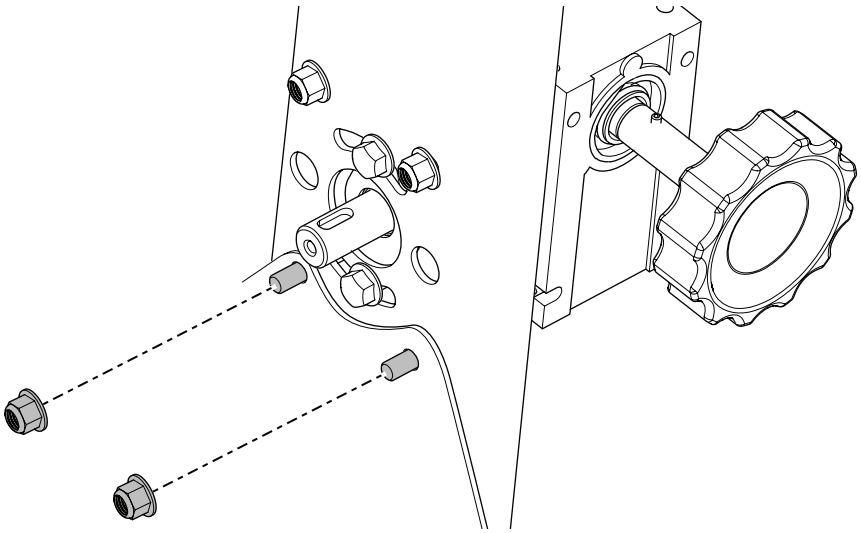
1 x



4



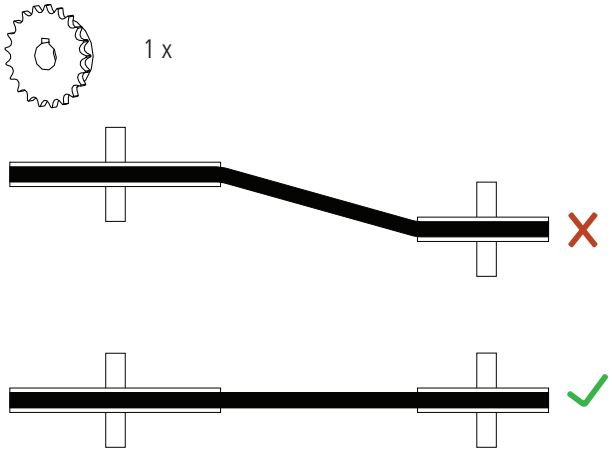
2 x – M8

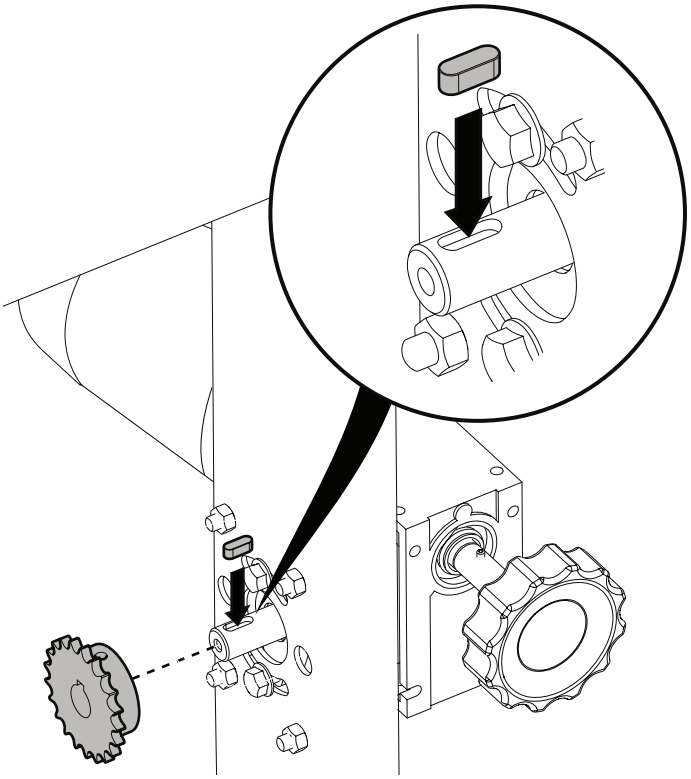


5

Fit the key on the gearbox shaft,
then slide the sprocket onto the shaft.

Adjust sprocket position to align
with the drivetrain's top sprocket.

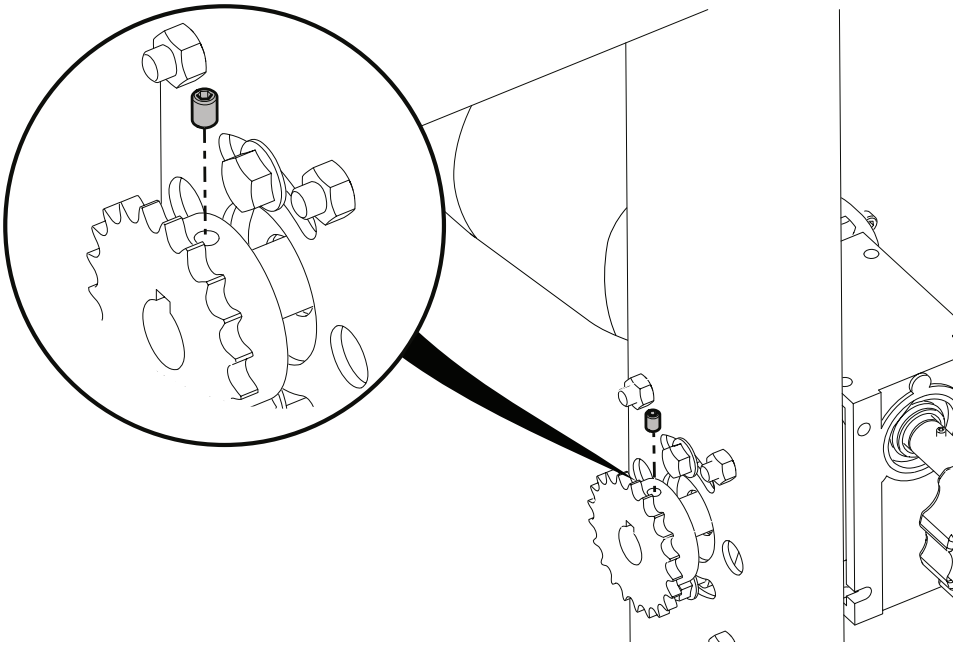




WARNING!
If the chain is not properly aligned,
it may jump off the sprockets. The saw
head will then fall with full force and
may cause injury or material damage.

6

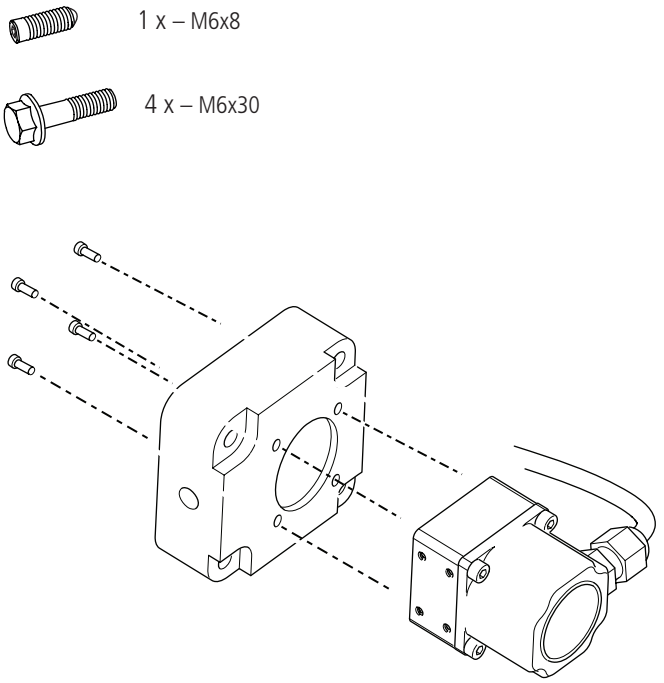

1 x – M6x8



7

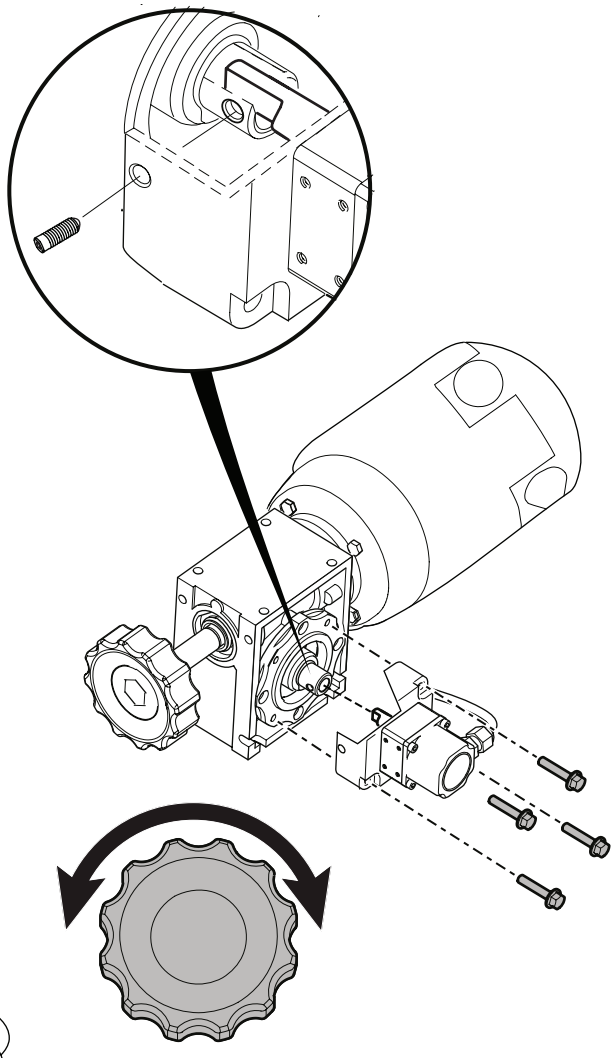
There is a chamfer on the position sensor shaft for the setscrew to lock against when it is fitted to the gearbox.

Turn the gearbox knob to align the shaft hole with the position sensor hole.

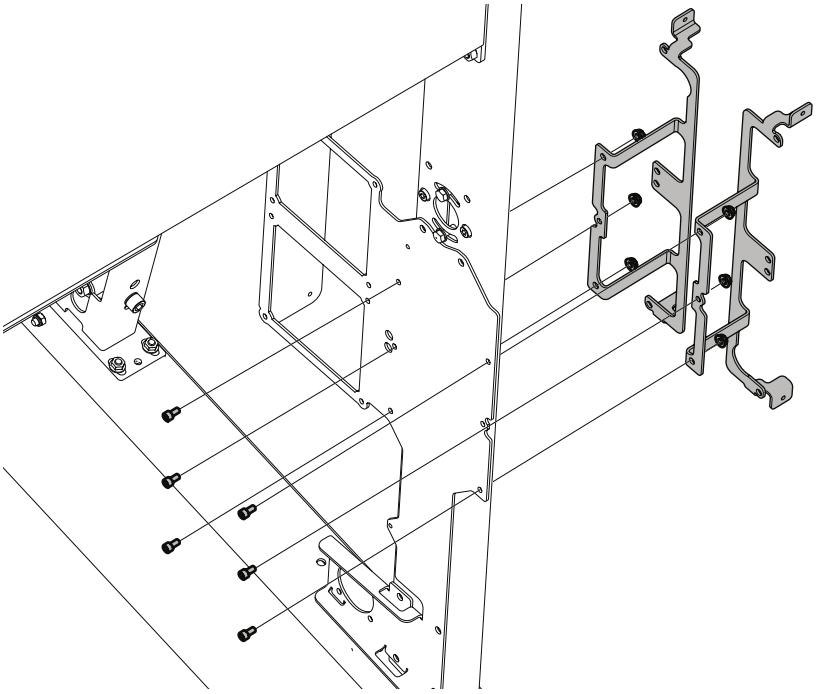


1 x – M6x8

4 x – M6x30



8



6 x – M6x10

6 x – M6

2 x

9

WARNING!
High-voltage electrical equipment may only be installed and connected by a qualified electrician! Otherwise there is a risk of fire or electric shock!


4 x – M4x20

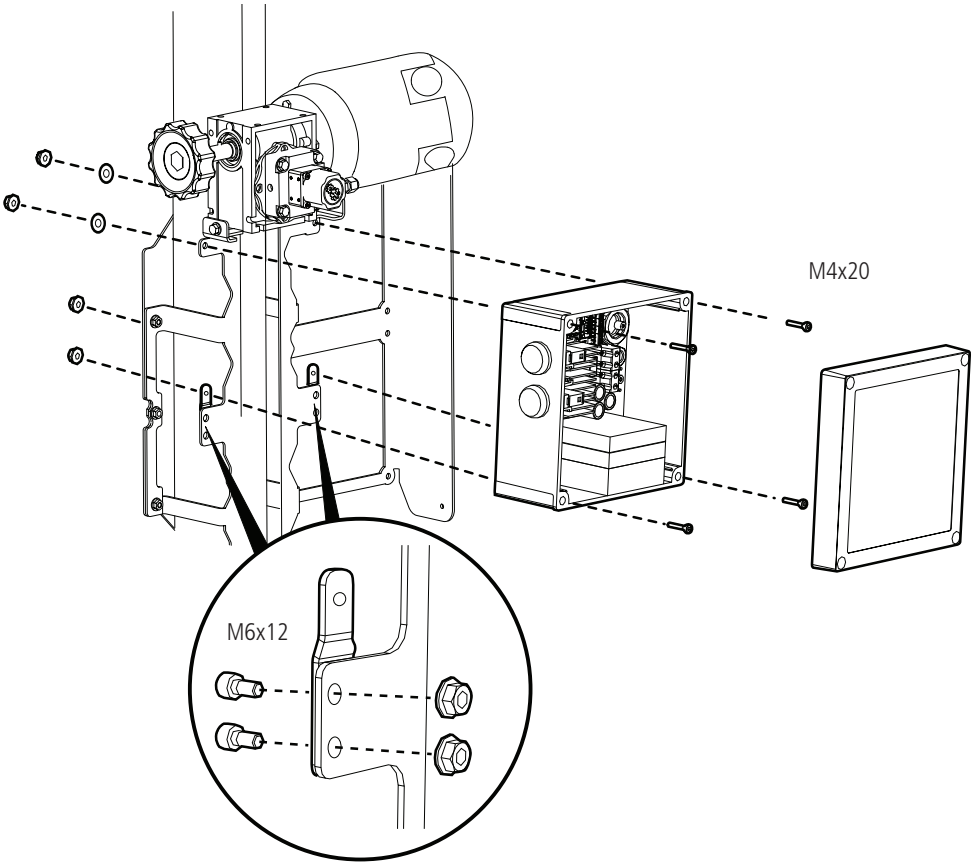

4 x – M6x12


4 x – M4

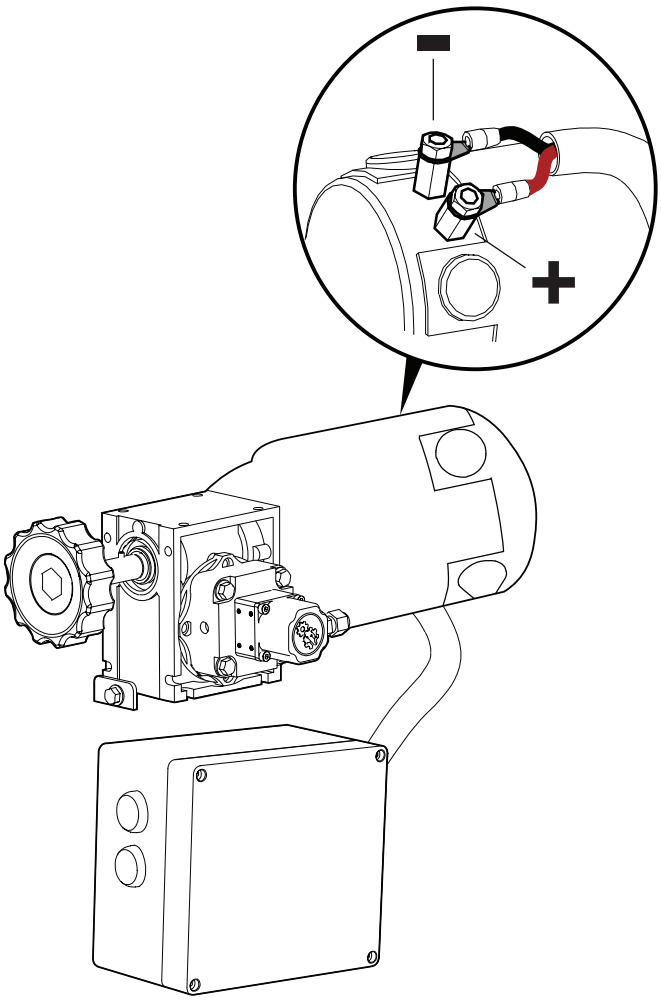

4 x – M6


2 x – M4


2 x



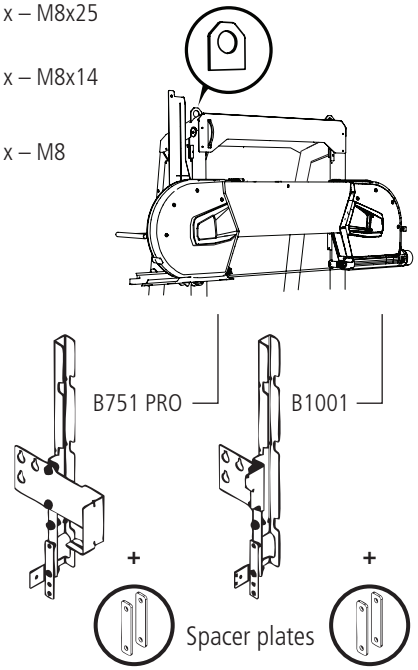
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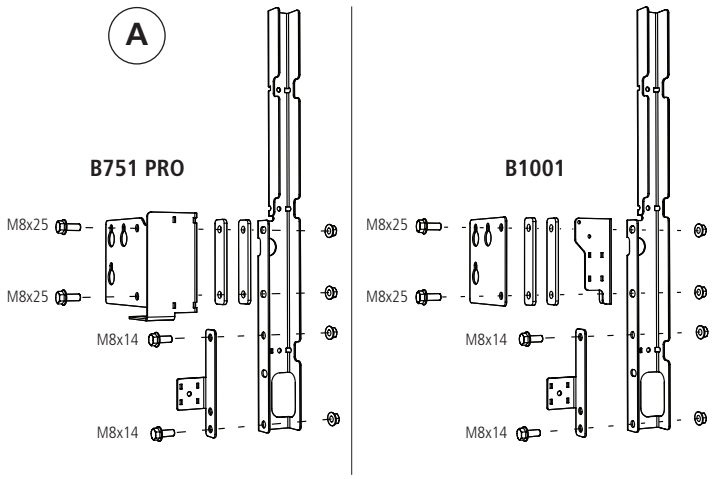
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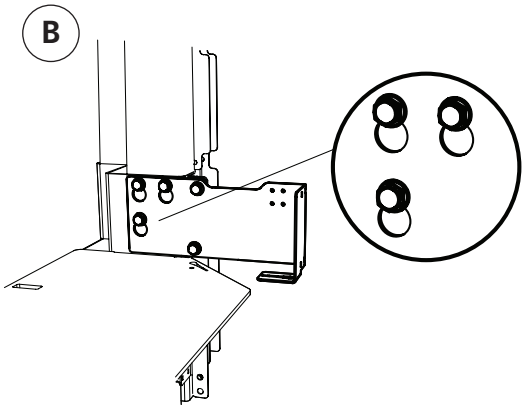
Fit the cable holder. The mounting differs depending on the sawmill model. Look at the top of the saw head to see if it has lifting eyes or not. If there are lifting eyes, spacer plates need to be used.
Use the plates and screw holes that fit your model.

2 x – M8x25
2 x – M8x14
4 x – M8

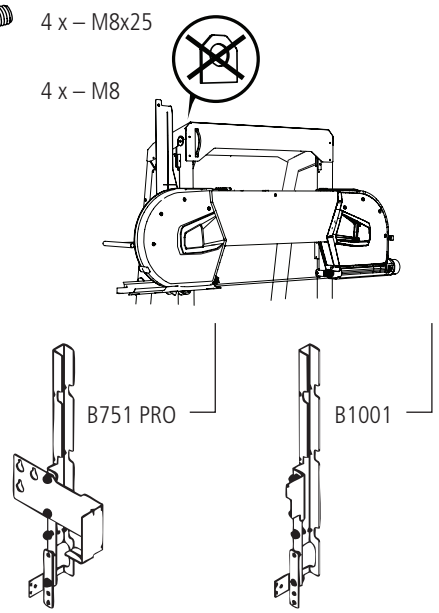


If you have this model, all parts should be pre-assembled and then hung up on the sawmill.

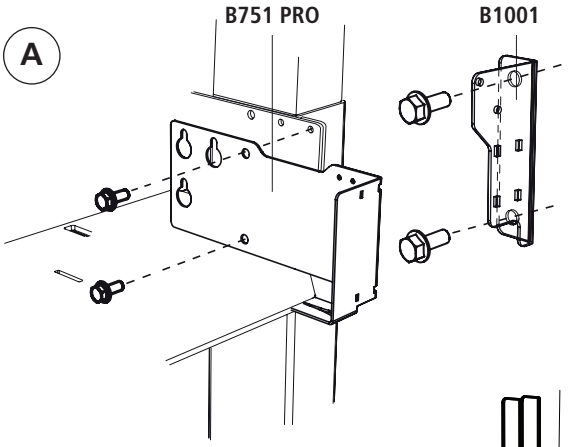


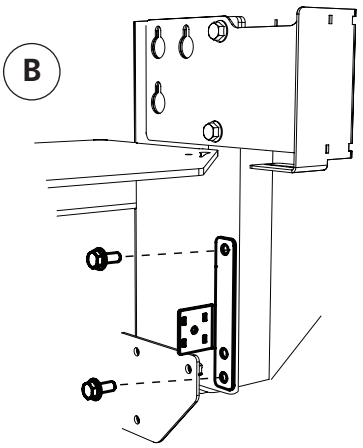


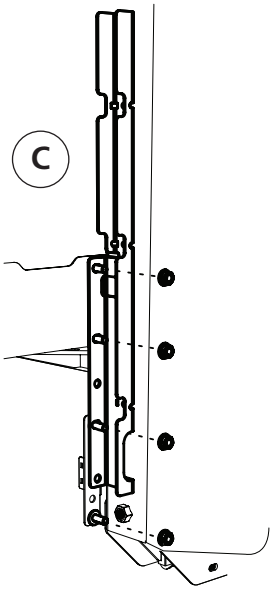
4 x – M8x25
4 x – M8



If you have this model, the parts are screwed directly to the sawmill.





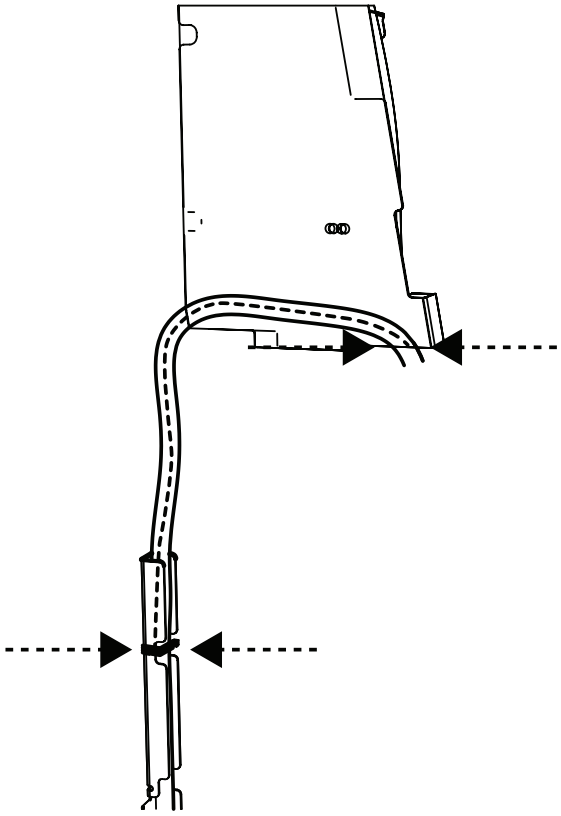


12

Note the specified length of the hose between the cable ties and the upper mounting point. The length of the hose is important to ensure that is does not get cumpled or become too long at it end positions.

B751 PRO, 65 cm

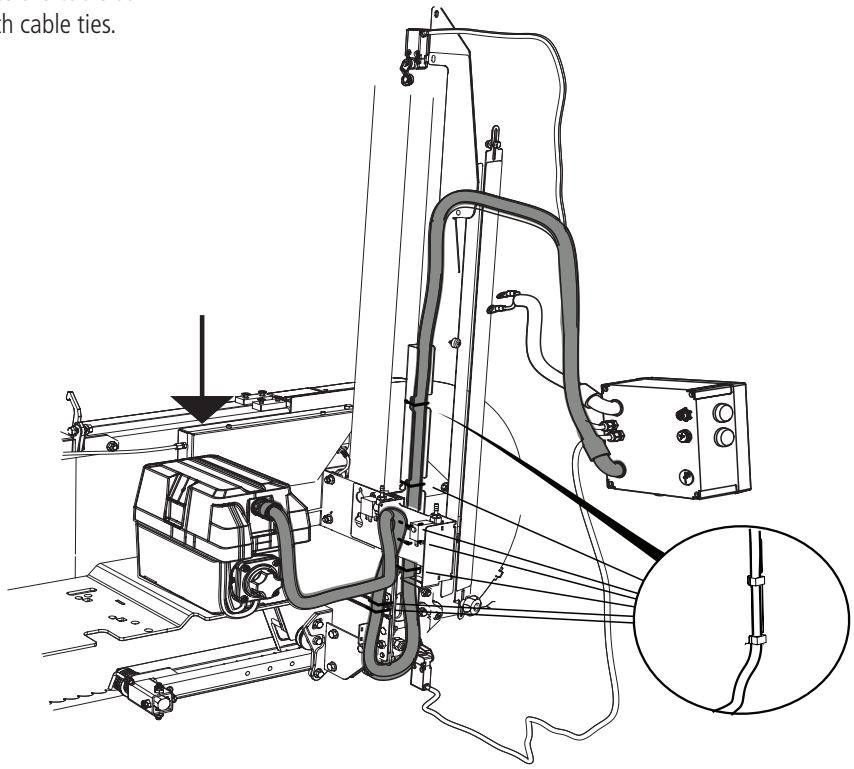
B1001, 75 cm



13

Position the battery and route the cable as illustrated. Then secure it with cable ties.

7 x



14



4 x – M8x12



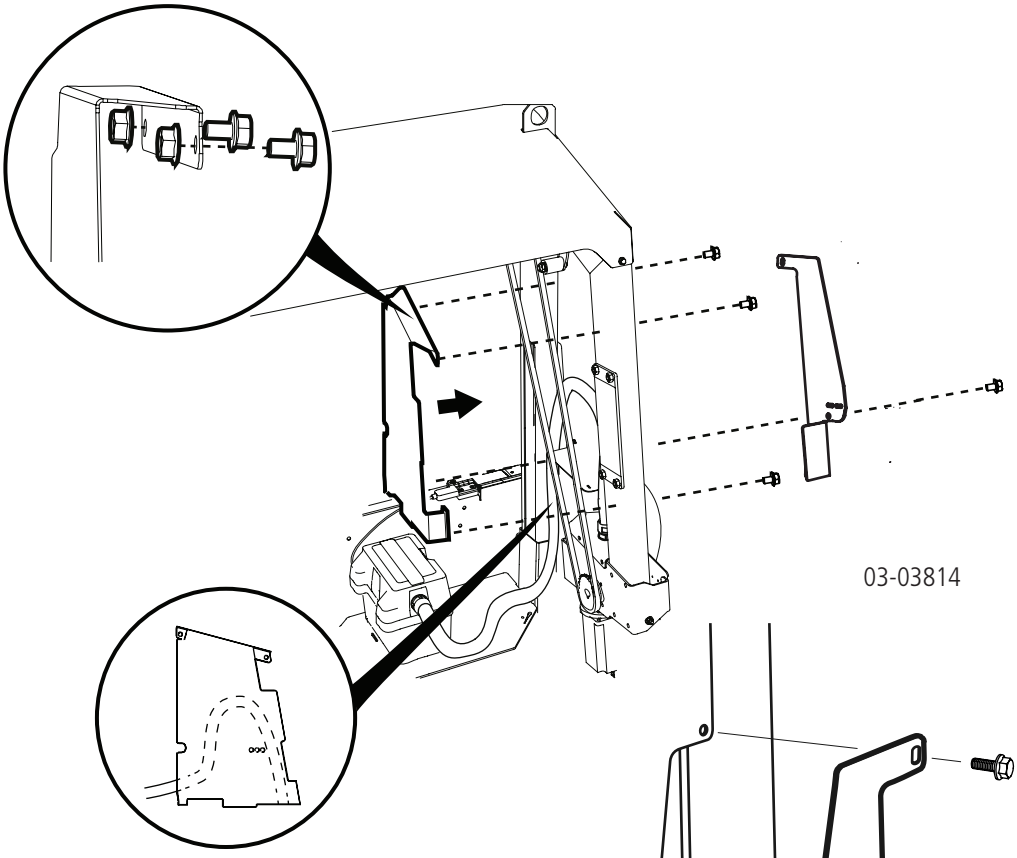
4 x – M8

B751 PRO



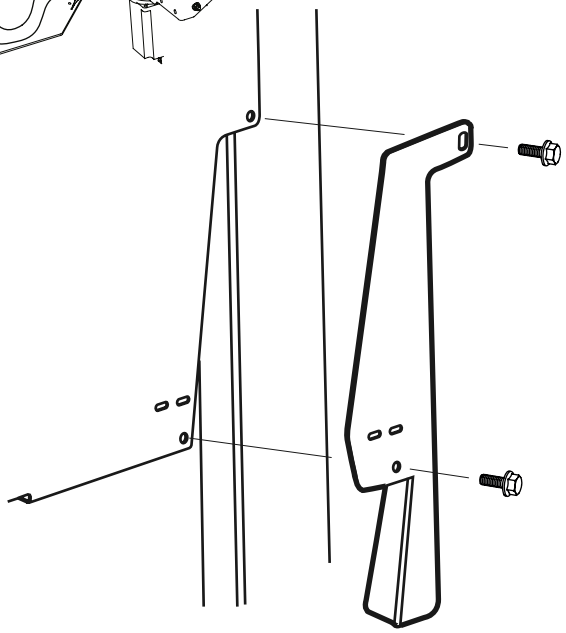
B1001



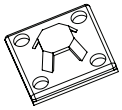


03-03814

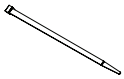
Note the cable exit from the side of the plate.



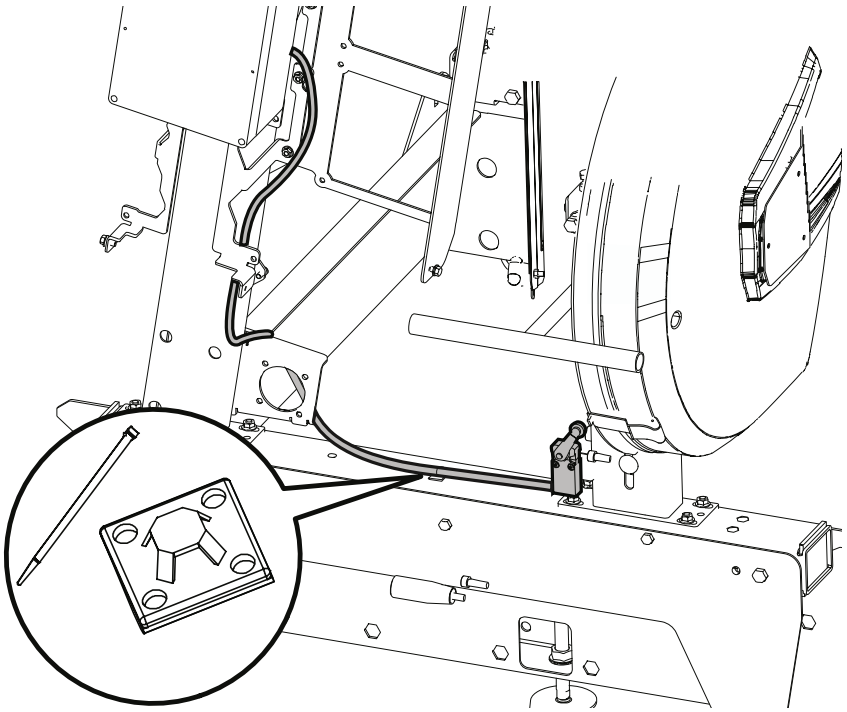
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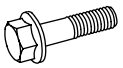
1 x



1 x



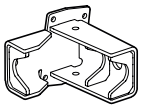
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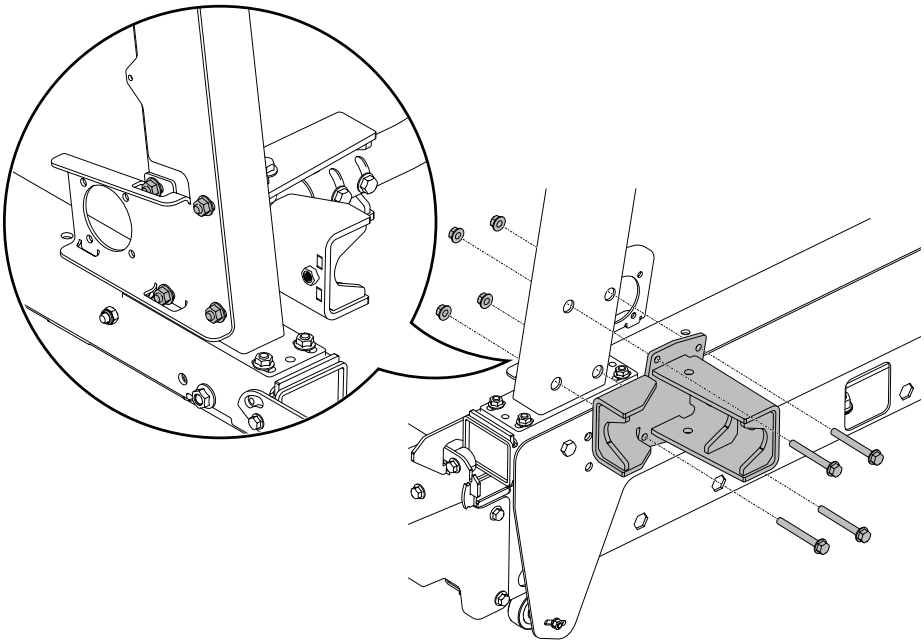
4 x – M8x70



4 x – M8



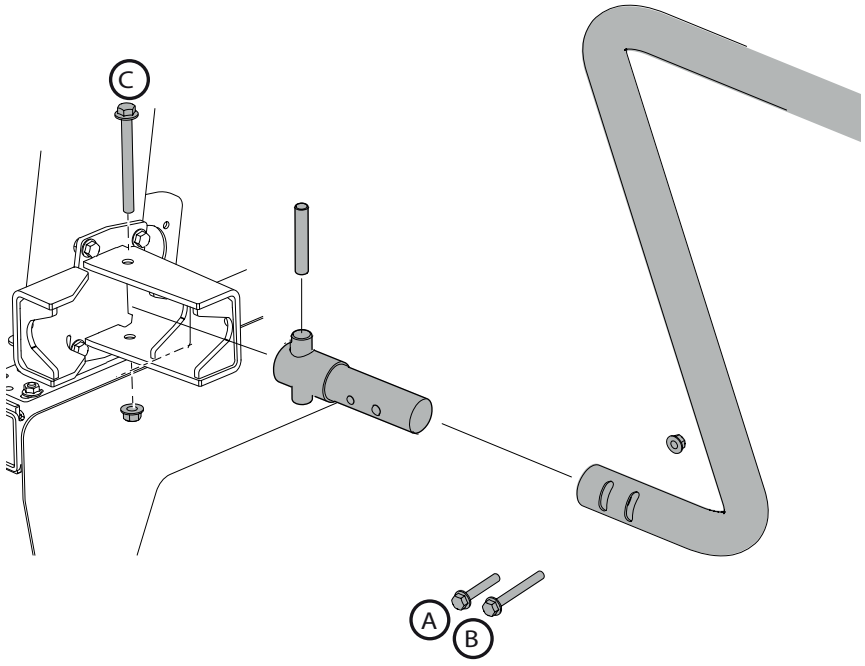
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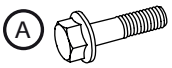


17

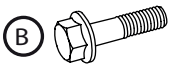
Place the arm in the bracket and lock it using a nut and bolt.
A lock bolt (B) is included for securing the arm in the bracket.
The arm can be locked in a position 90° from the machine,
bolt (B). Another option is to turn the arm alongside the
machine
and lock it in the designated hole.

Arm height is steplessly adjustable. Refer
to the Arm Height Adjustment chapter.

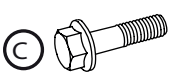




1 x – M8x50



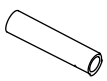
1 x – M8x70



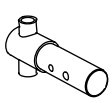
1 x – M10x100



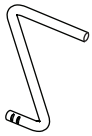
1 x – M10



1 x

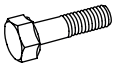


1 x

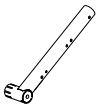


1 x

18



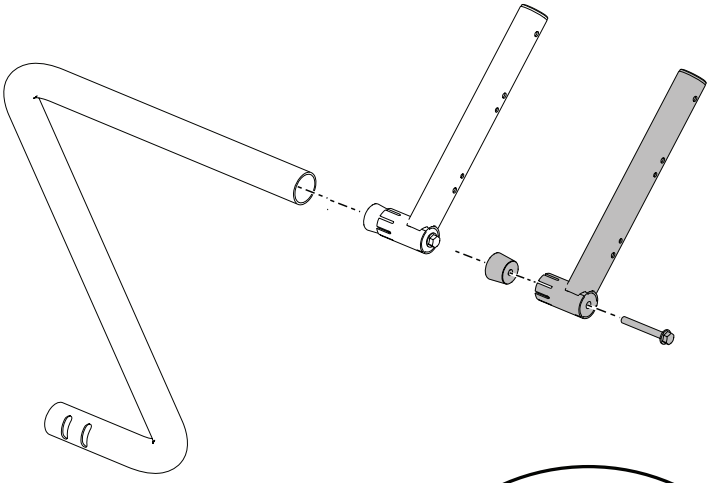
1 x – M8x65



1 x

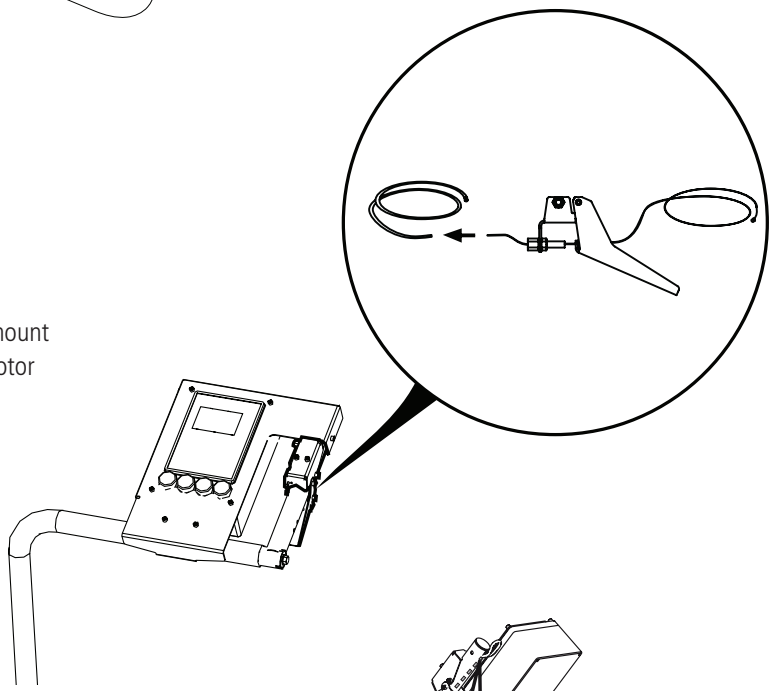


1 x



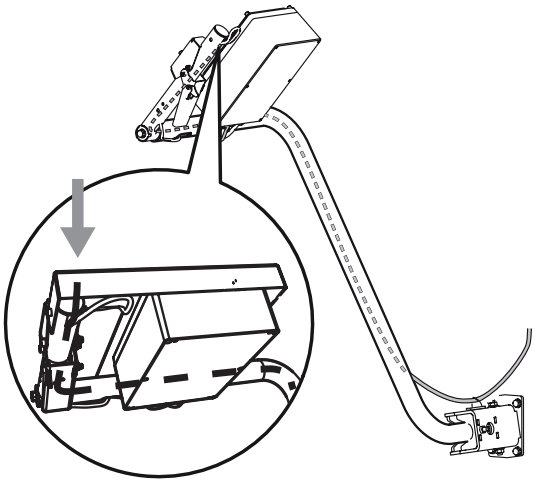
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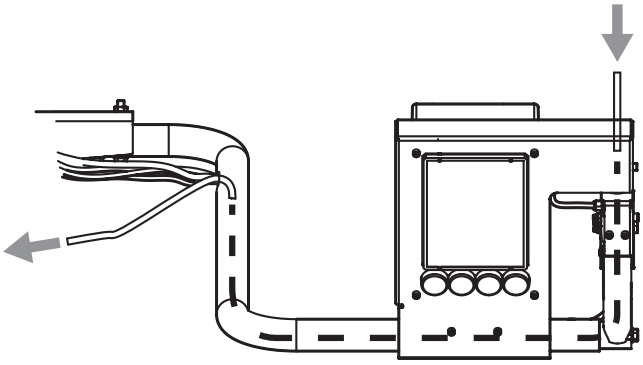
The instructions on how to assemble and mount the throttle handle can be found in your motor manual.



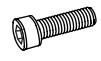
20

Pull the wire and wire housing into the handle as illustrated.





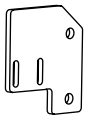
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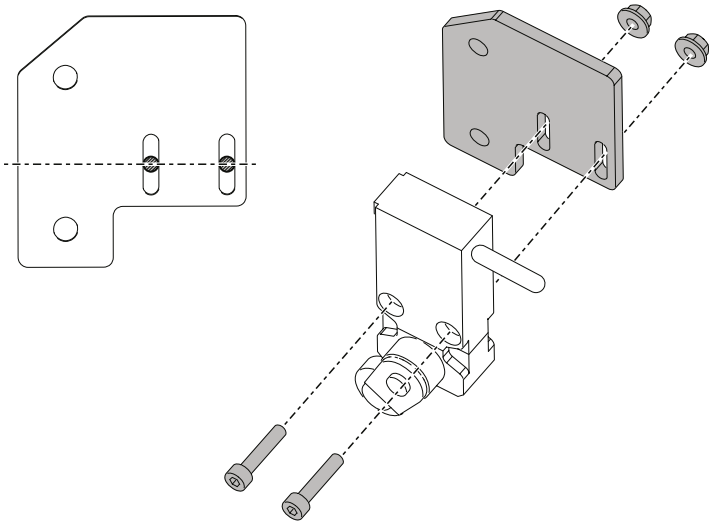
2 x – M4x20



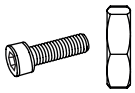
2 x – M4



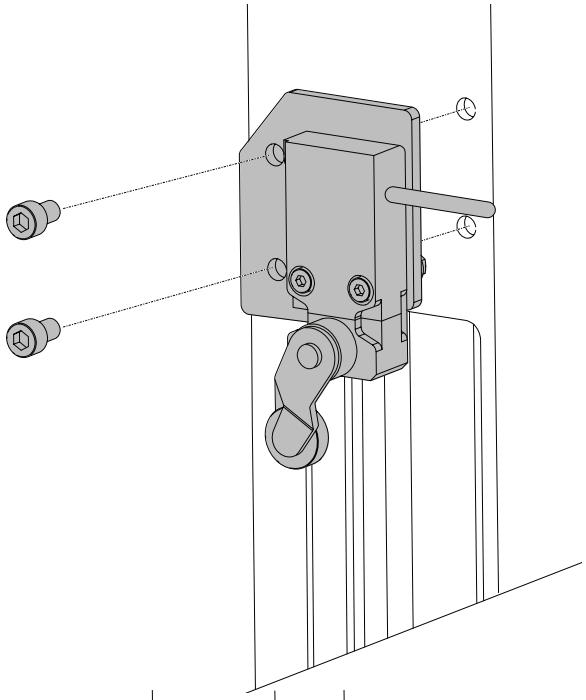
1 x



22

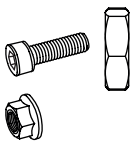


2 x – M6x12



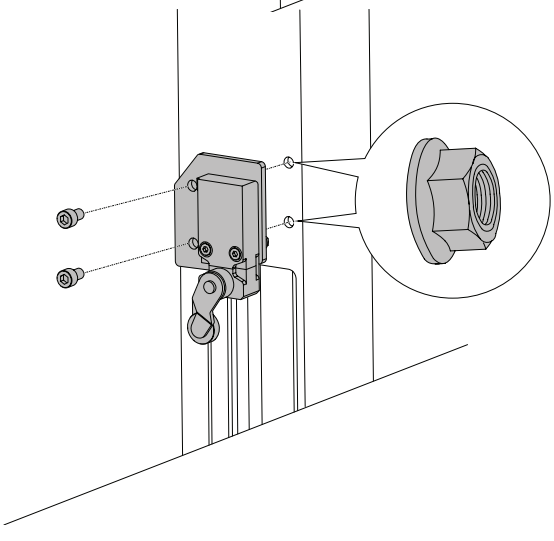
23

If there are no pre-drilled holes
in the frame, a template for this step
is available on at the end of this manual.

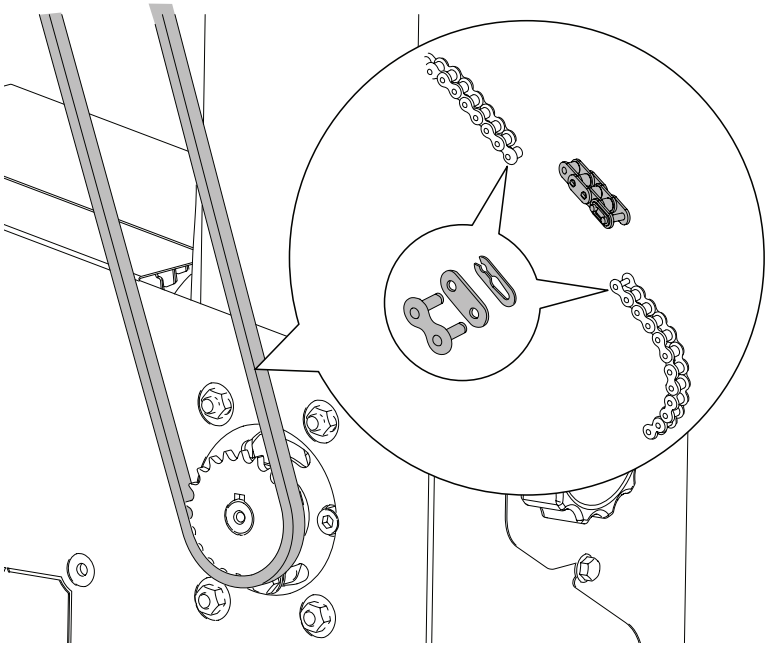


2 x – M5x16

2 x – M5



24



25



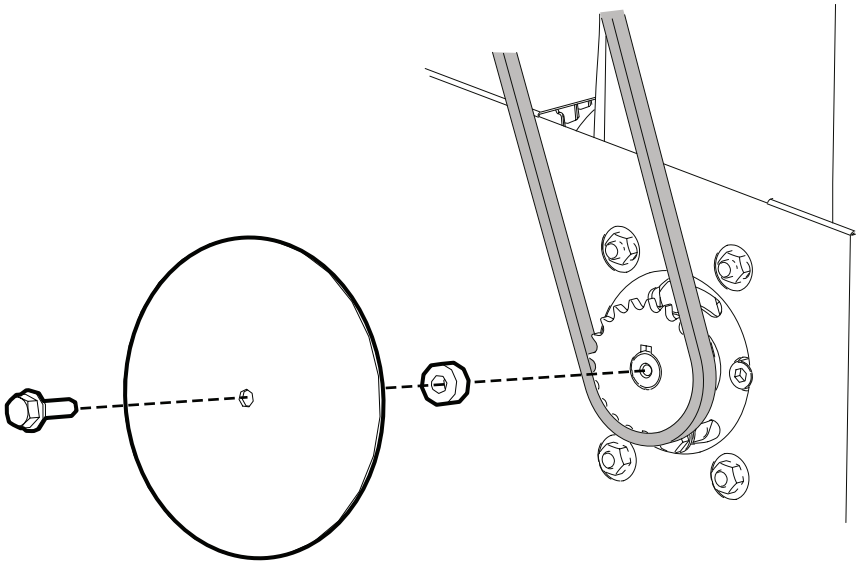
1 x – M6x20



1 x – 03-03774



1 x – 8.2x18x10



26



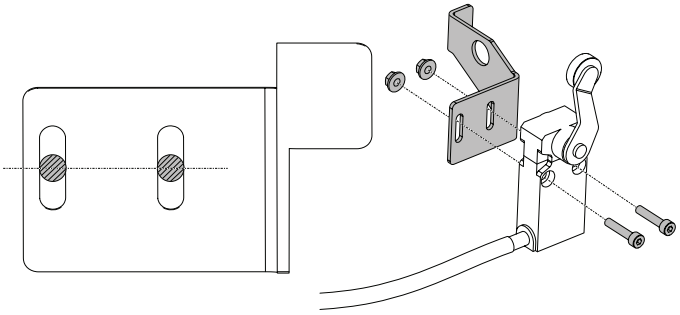
2 x – M4x20



2 x – M4

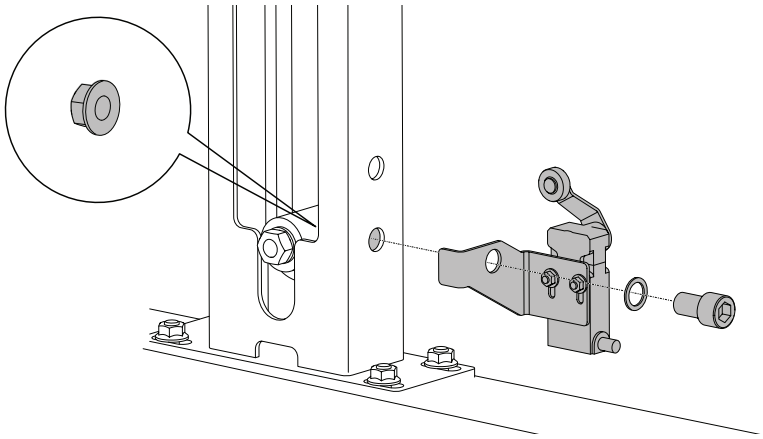


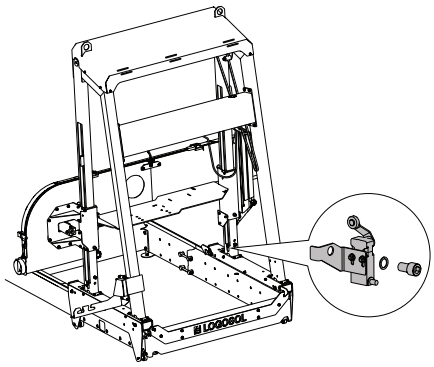
1 x



27

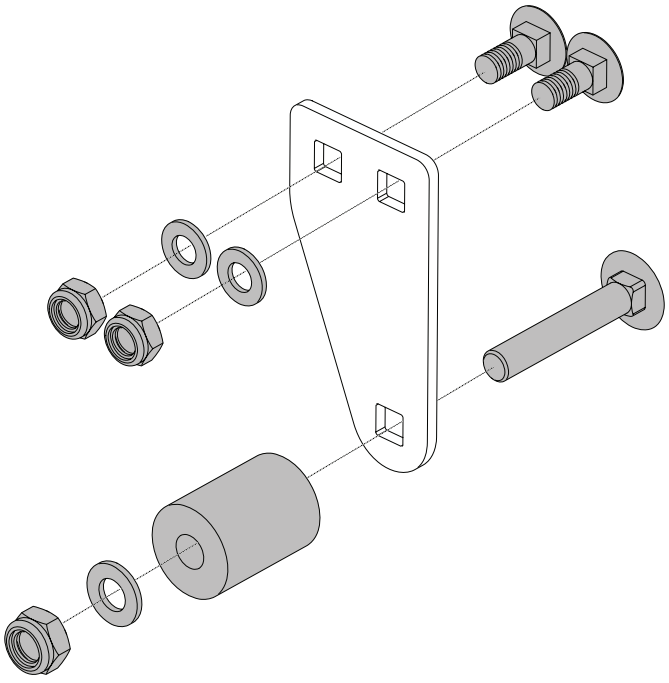
Raise the saw head a little to facilitate installation of the lower limit switch.

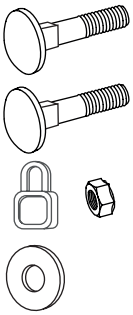




28

This step only needs to be performed if you have a retrofit. If the machine you are installing this on has a chain tensioner, ignore this assembly step.





2 x – M10x25

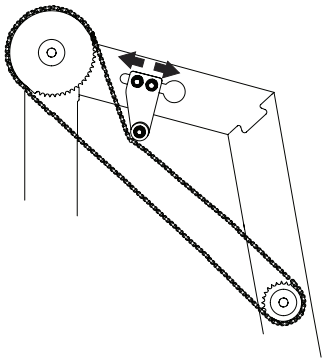
1 x – M10x60

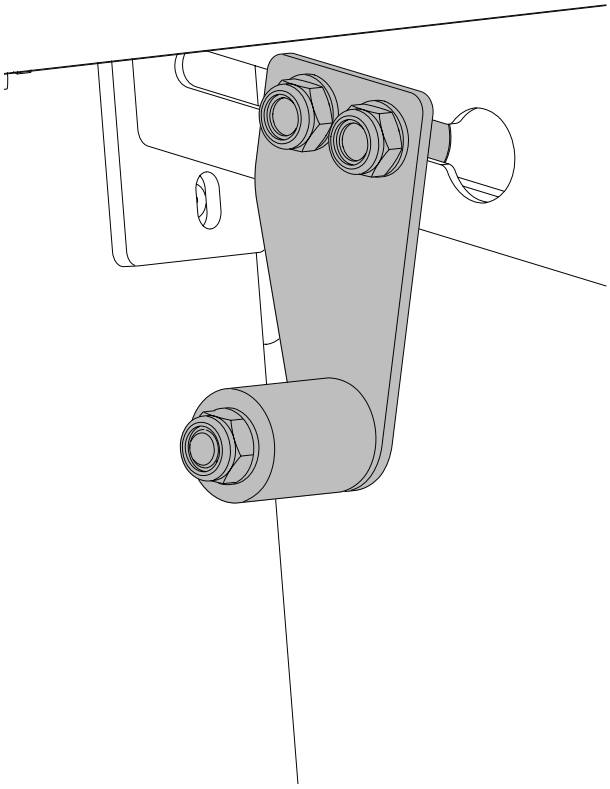
3 x – M10

3 x – M10

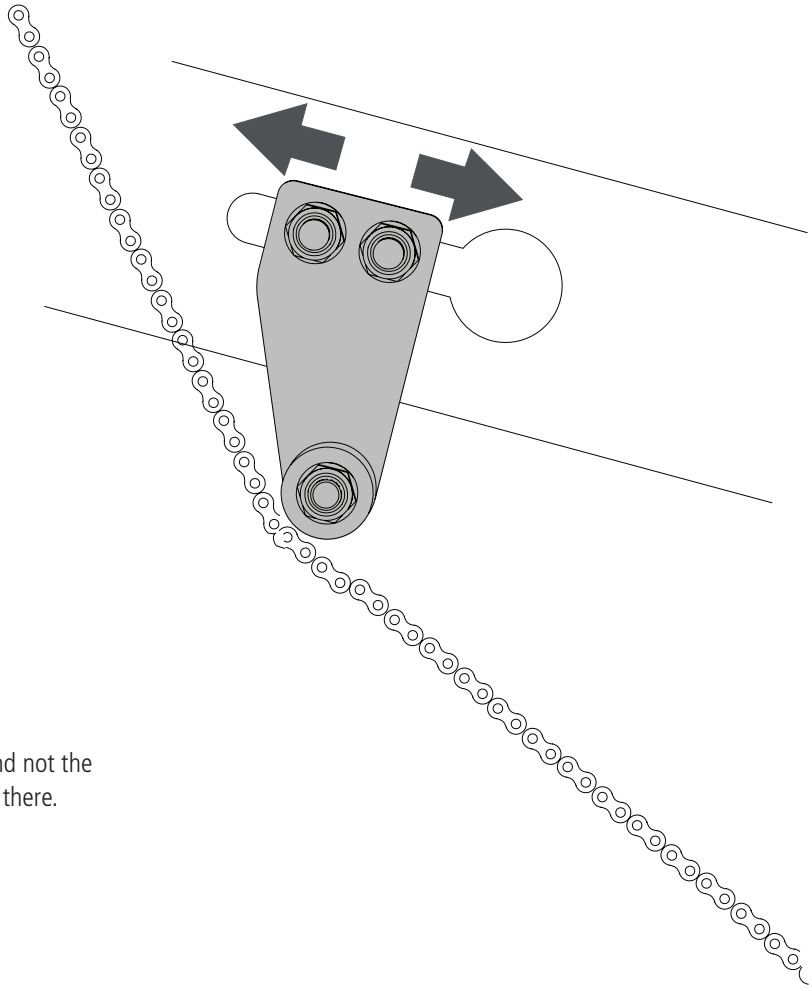
29

Slide the chain tensioner into the upper frame of the sawmill. Do not fully tighten the nuts until the chain is installed.





30



If you are only going to install the Easy Set and not the Pro Set, go to page 32, step 35 and continue there.

PRO SET INSTALLATION

The following steps concern the Pro Set computer setworks. Installation involves heavy lifting that may require two people.

WARNING! Heavy! Risk of injury.

Always be two people when lifting heavy objects.

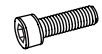
WARNING! Risk of crush injuries.

Wear safety gloves and take care when setting the components down.

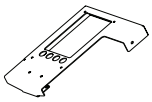
ADDITIONAL EQUIPMENT:

There are accessories for this machine that may affect the assembly sequence described in this manual. Read through the assembly instructions in the various manuals before starting work to gain an overview of the different assemblies.

31



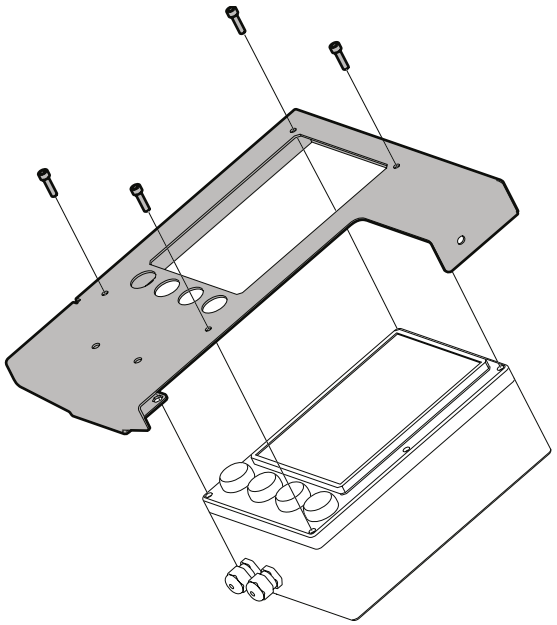
4 x – M5x35



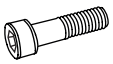
1 x



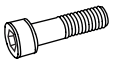
1 x



32



2 x – M5x45



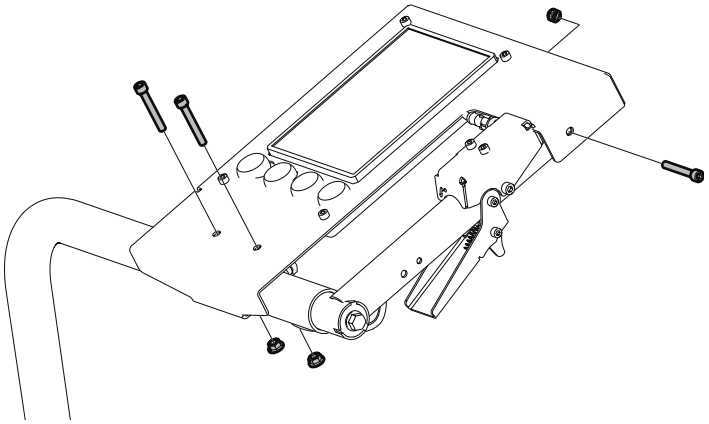
1 x – M6x50



2 x – M5



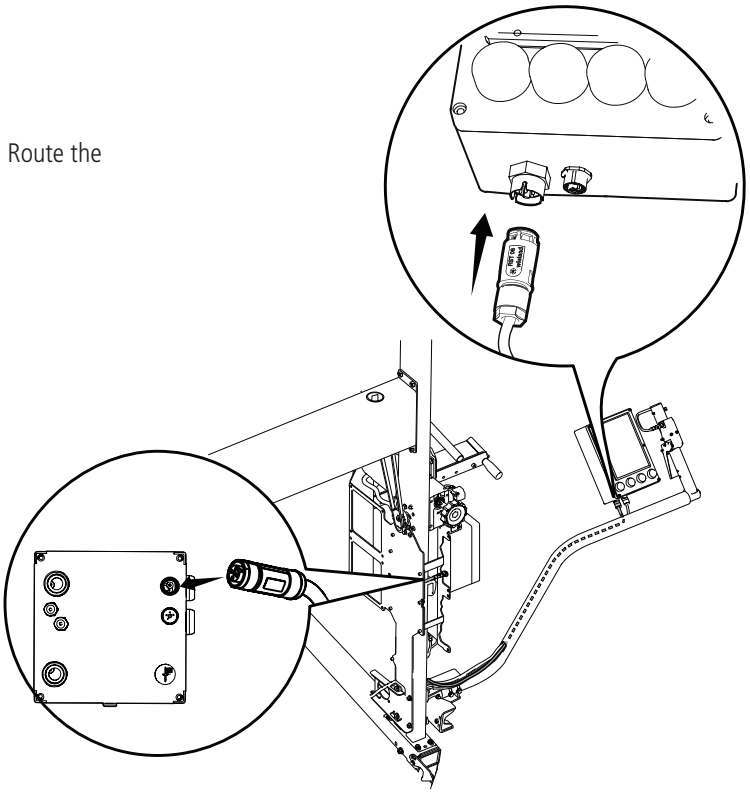
1 x – M6



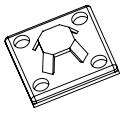
33

Plug the cable into the Pro Set unit's connector. Route the cable in the tubular arm.

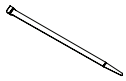
Plug the Pro Set cable into the electronics box.



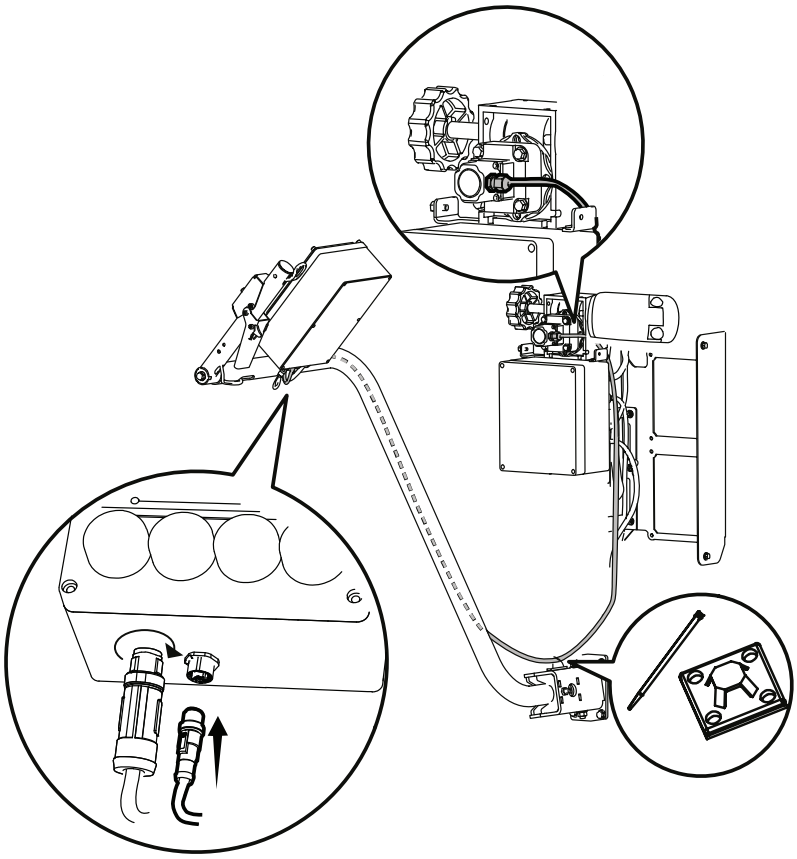
34



1 x

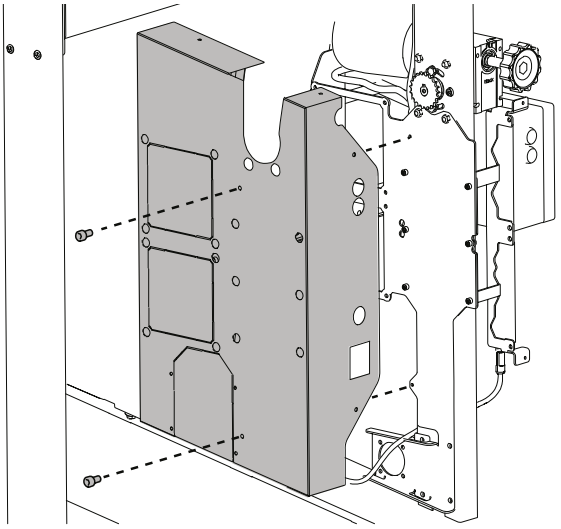


1 x



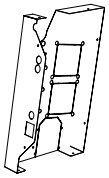
35

Mount the electronics cabinet rear cover onto the mounting plate. Secure using two bolts.





2 x – M6x12



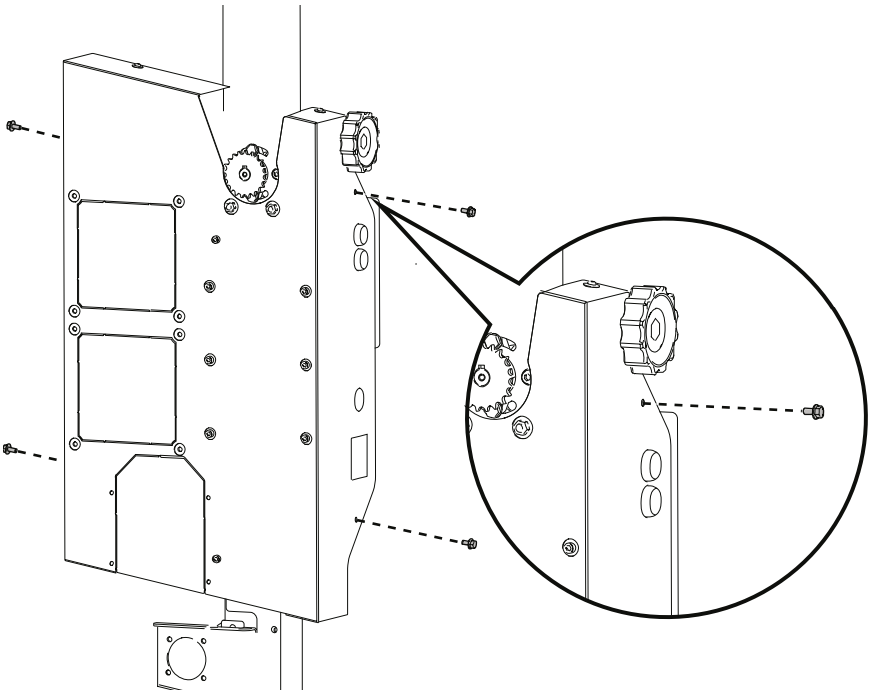
1 x

36

Thread the four bolts a few turns into the rear cover of the electronics cabinet and into the electronics box and cable holders.



4 x – M6x12



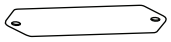
37



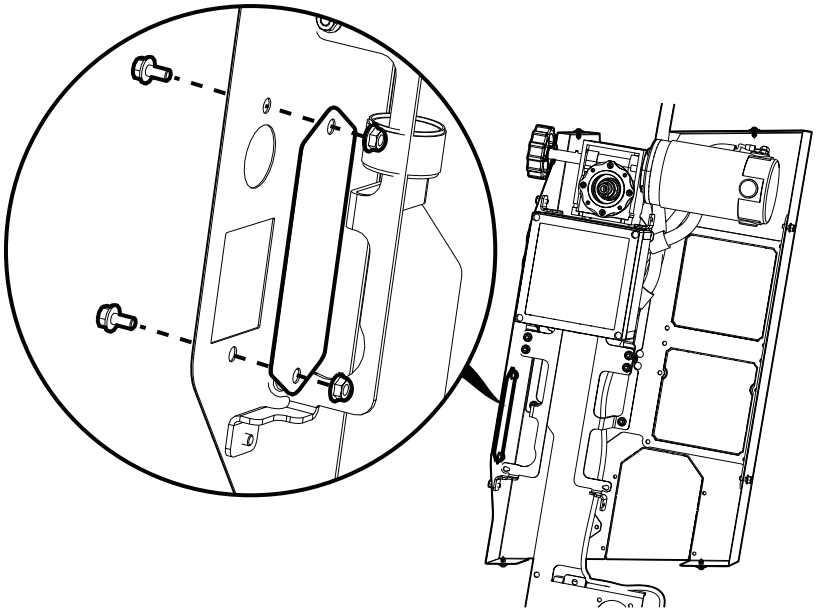
2 x – M6x12



2 x – M6



1 x



38

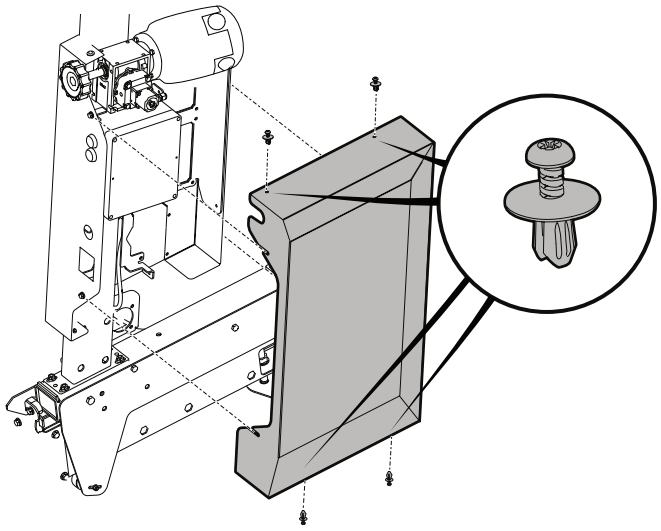
Slide the electronics cabinet's front cover under the four bolts installed in the step before.
Tighten the four bolts. Press in the four quarter-turn fasteners and tighten the bolts.



4 x

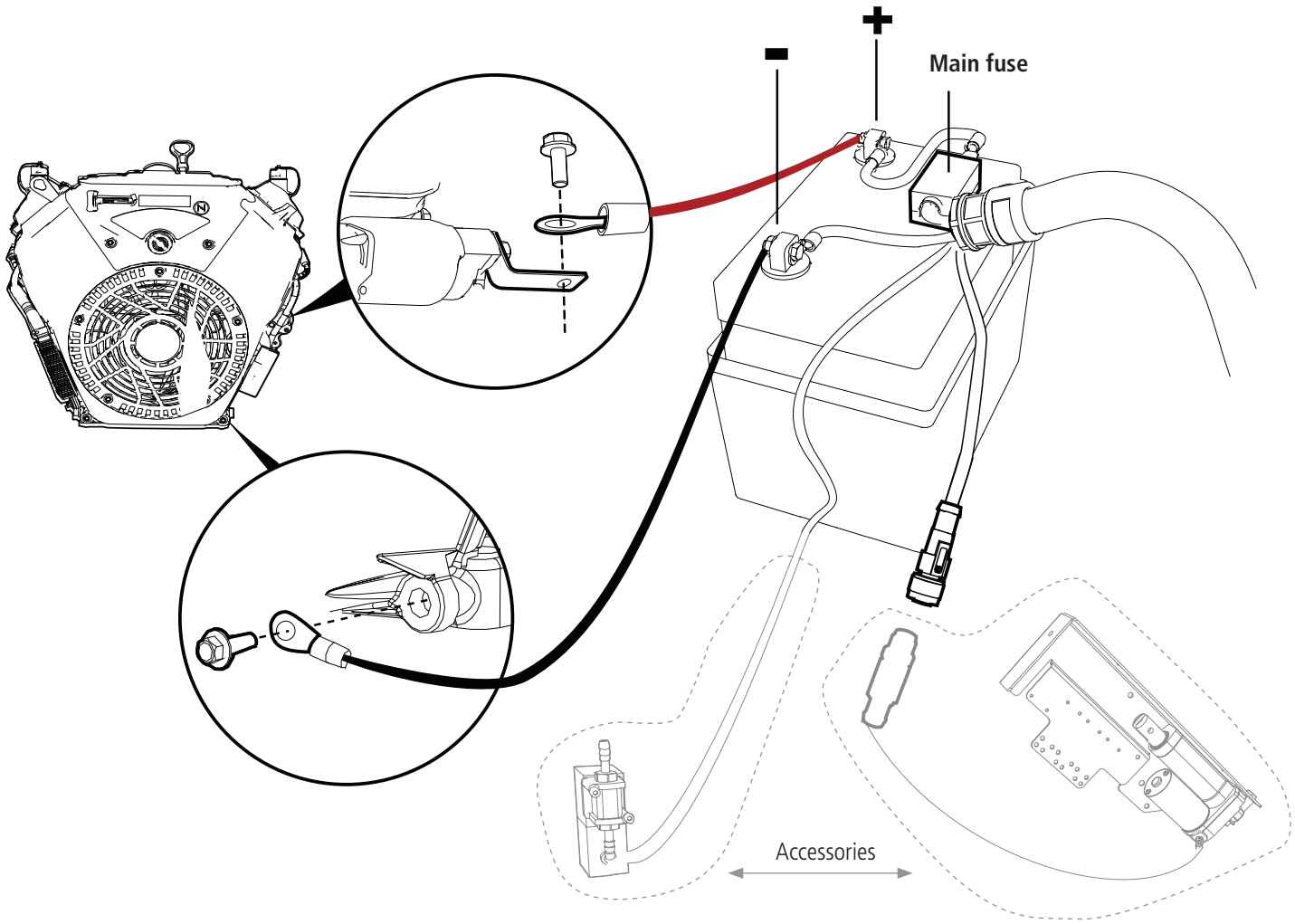


1 x

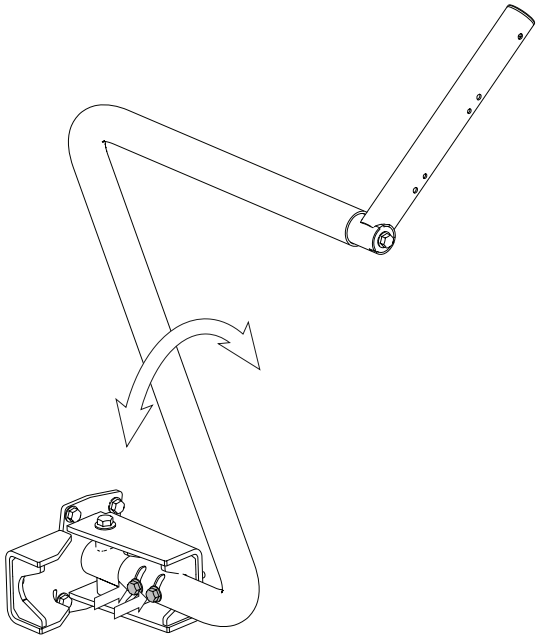


39

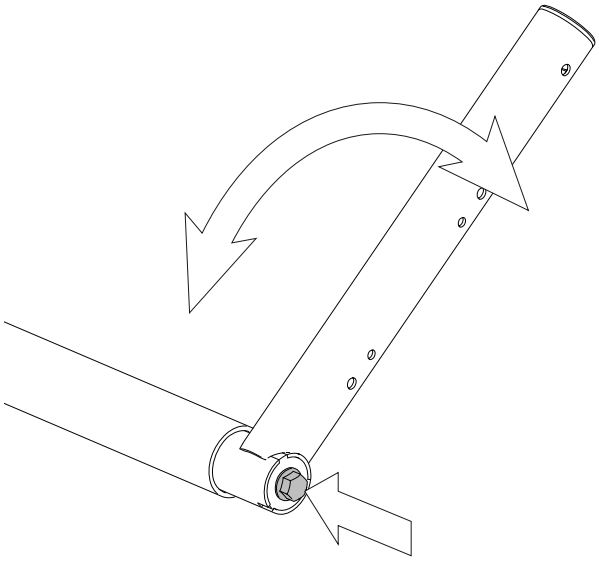
Motormodel might vary, see your motor manual on how to connect it correctly.



ARM HEIGHT ADJUSTMENT



Loosen the lower tubular arm bolts. Adjust the arm to the desired height. Then tighten the bolts.



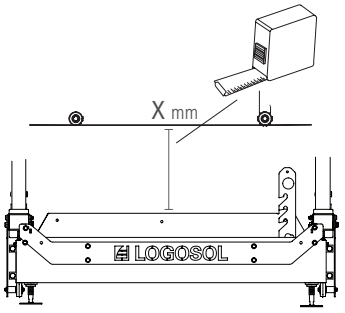
Loosen the upper tubular arm bolts. Adjust the arm to the desired height. Then tighten the bolts.

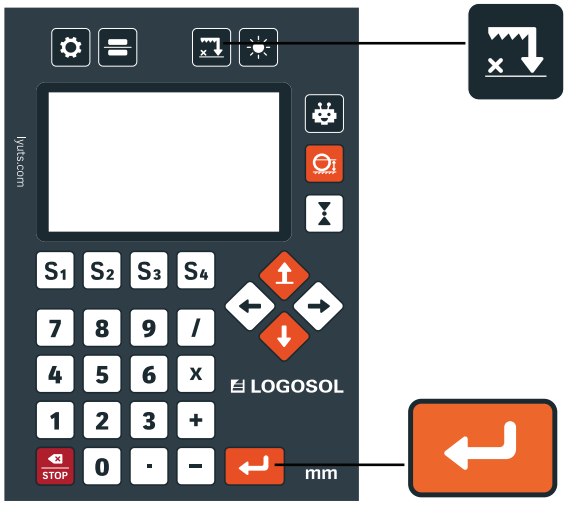
FIRST START-UP

Calibration

The saw blade height position value must be calibrated at the first start-up. The computer setworks will show a value in the display at start-up. Measure the distance between the saw blade on a downward-set tooth and a log bed.

Hold down the calibration button until the value shown in the display disappears, then enter the measured value. Conclude the operation by pressing the enter button.





Check the calibration by moving the saw head 200 mm and measuring to confirm actual saw head movement is 200 mm. If the measurements do not correspond, repeat with a 500 mm movement. Check by measuring from the saw blade to the log bed.

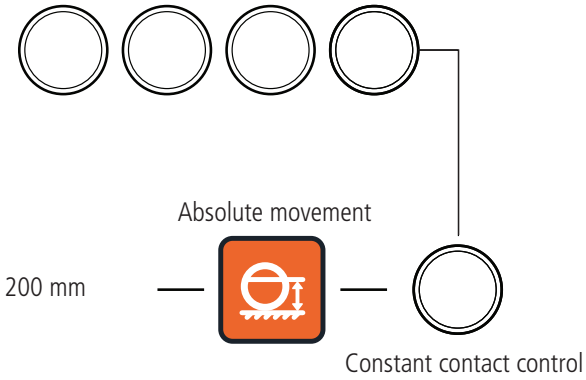
If the measurements still do not agree, try recalibrating.

Check before operation

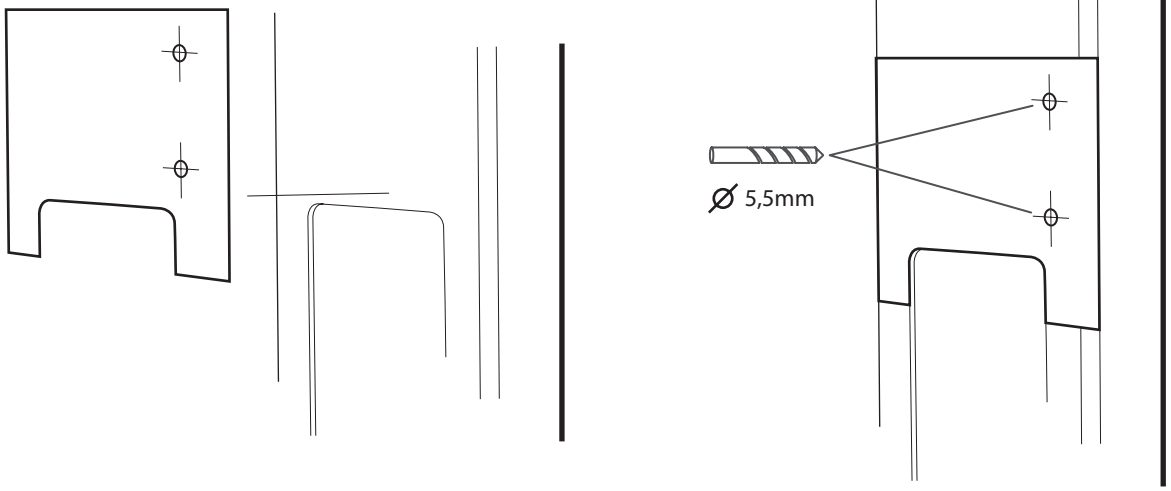
Check that the limit switches are working. Proceed as follows: Run the saw head until the lower switch trips; proceed slowly at the end before impact. Then repeat the operation with the upper switch.

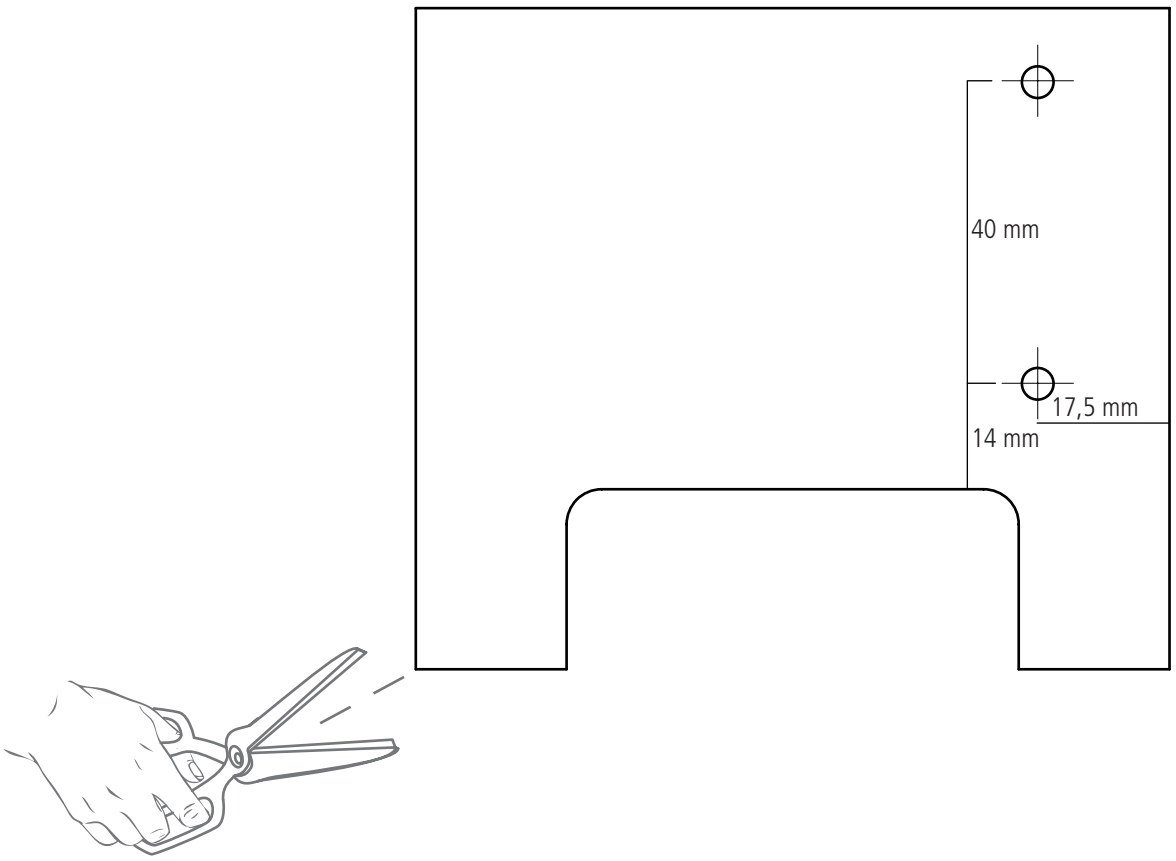
Listen for abnormal noises and make sure the chain is aligned between the upper and lower sprockets.

Make sure there is no physical contact **before** the limit switches are triggered.



DRILLING TEMPLATE FOR LIMIT SWITCH - RETROFIT





TROUBLESHOOTING SCHEDULE

PROBLEM/SYMPTOM	CONTROL/SOLUTION
Nothing happens when you press any of the keys on the control panel.	Open the box and check the cable that connects to the keypad, unplug and replace the cable. If it still doesn't work, then it is likely that the keypad is faulty.
The UP/DOWN motor is not working.	Move all the motor's cables to the FEED motor controller. Activate FEED and move the control lever back or forth. If the motor is working, then it is likely that the controller for UP/DOWN is faulty. If the motor is not working, then it is likely that the motor is malfunctioning.
The sawhead passes below the bottom position or above the maximum position.	Restart the Smart Set and recalibrate the sawhead. 100mm between saw blade and log bed.
The solenoid for motor start is only activated only for a short period and then released and the band saw motor goes back to idling again.	Completely loosen the cable between the solenoid and the motor, press down the enabling switch button, and then press the start button. Manually check that the solenoid is fully drawn to the bottom and is held in place as long as the enabling switch button is pressed. If the solenoid is functioning normally without being connected to the engine, then it is likely that the cable connecting to the engine throttle is too tightly tensioned. If it still does not work, check the cables, see separate instruction.
The solenoid for water cooling does not work.	Check cables, see separate instruction.
The display is black.	Open the cover and check the cable that goes to the display, is it properly inserted? Unplug and replace the cable at both ends. Does pin 1 on the display go to pin 1 on the circuit board? If not, turn one of the contacts 180 degrees. Still not working? Then it is likely that the cable or display is faulty.
It is not possible to restart the band saw motor after the enabling switch button is released and then pressed again.	In order for the emergency stop circuit to release completely requires that the control lever is pushed forward a little and then released completely. Try starting the band saw motor now.
The STEP function does not work as intended and the sawhead continues past the STEP position set.	The engine's choke must be activated between each use of step function.
Timeout is shown on the display	Check data cable, see separate instruction
MSG fail is shown on the display	Communication between the control unit and motor controls is interrupted. May be due to too low voltage or gap in data cable.
Up to End is shown on the display	The STEP function reaches outside the sawhead's motion range

CE

Declaration of Conformity

In accordance with Directive 2006/42/EC, Annex 2A

Logosol AB
Arkivvägen 6
SE 871 53 Härnösand

hereby declares that the add on **Easy Set / Pro Set for gasoline engine** to Logosol B751 PRO/B1001

has been manufactured in conformity with:
Machinery Directive 2006/42/EC, EMC Directive 2014/30/EU

and has been manufactured in conformity with the following harmonised standards:
EN ISO 12100:2010, EN 60204-1:2018,
EN 50370-1:2005, EN 50370-2:2003.

The band sawmill supplied is identical to the band sawmill that underwent EC type examination.

Härnösand 2026-01-30



Robert Berglund**, CEO**

UK CA

Declaration of conformity

Logosol AB,
Arkivvägen 6
SE-871 53 Härnösand, Sweden

hereby declares that the add on
Easy Set / Pro Set for electric motor
to Logosol B1001

has been manufactured in conformity with:
Supply of Machinery (Safety) Regulations 2008

and has been manufactured in conformity with the following harmonised standards:
BS EN ISO 12100:2010,
BS EN 60204-2:2018,
BS EN 50370-1:2005,
BS EN 50370-2:2003.

Fredrik Forssberg, CEO, is responsible for the technical files.

Härnösand 2025-02-04



Robert Berglund**, CEO**

LOGOSOL

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