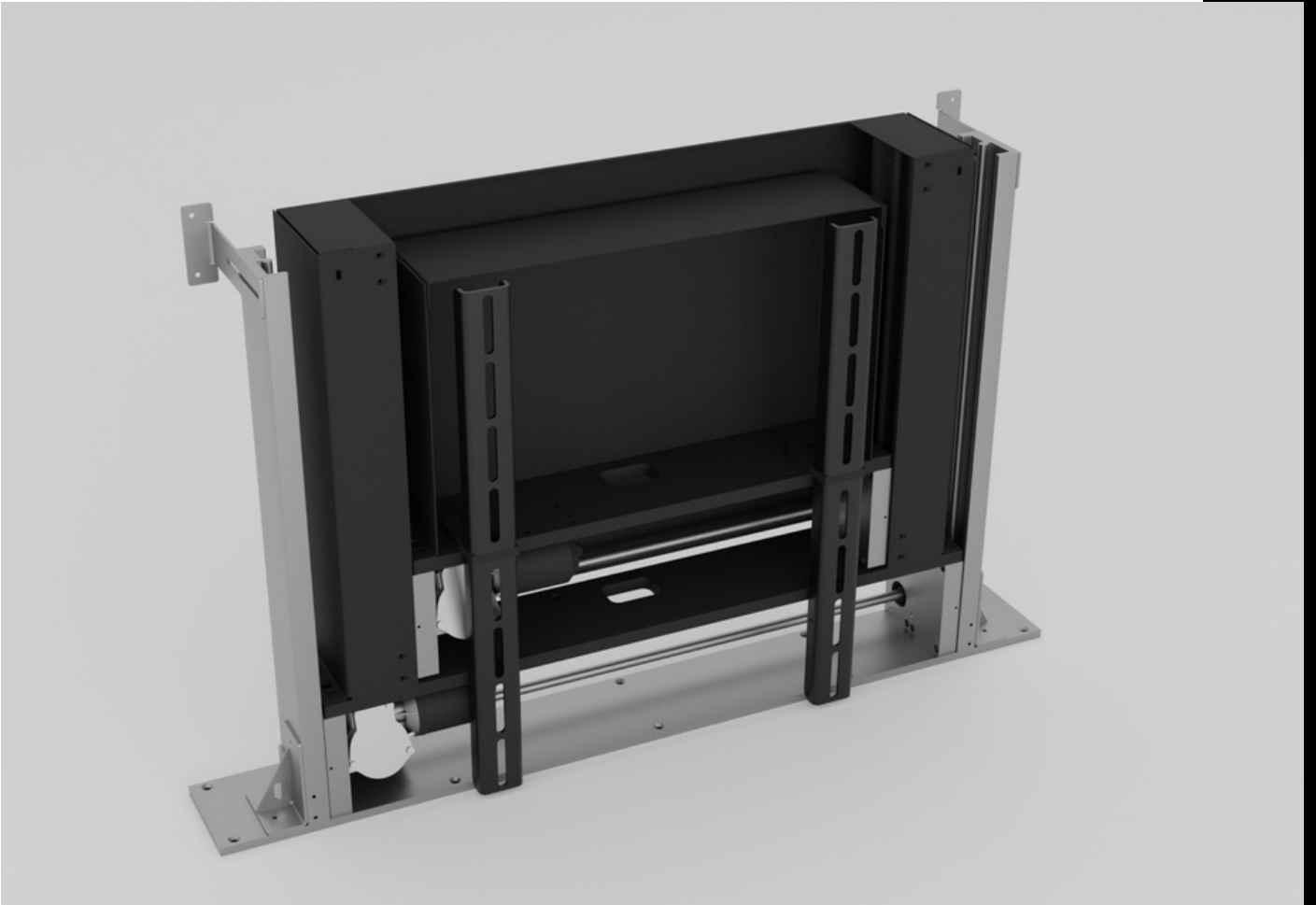


INSTALLATION MANUAL



CATEGORY:
TV LIFTS

MODEL:
ALZO ZERO

CONTENTS

04

WARRANTY TERMS AND CONDITIONS

06

TECHNICAL SUPPORT / PRODUCT IDENTIFICATION DATA

07

DECLARATION OF INCORPORATION

08

INTRODUCTION TO THE MANUAL

09

WARNINGS

10

PACKAGING

11

PRODUCT LIMITS

12

PERSONAL PROTECTIVE EQUIPMENT

13

SAFETY PLATES

14

RESIDUAL RISKS

15

CONTENTS DESCRIPTION

16

AVAILABLE VERSIONS (TOP OPENING OPTIONS)

17

SYSTEM FEATURES

18

TECHNICAL TABLE

19

INSTALLATION

- 20 ASSEMBLY
- 22 FIXING TO THE CABINET
- 23 TV MOUNTING
- 24 CABLE ROUTING
- 25 ASSEMBLY WITH FIXED TOP
- 27 ASSEMBLY WITH FLIP-UP TOP
- 29 FINAL ADJUSTMENT

30

ELECTRONIC COMPONENTS

LOGIC CONTROL

- 31 POWER / PUSH BUTTON WIRING
- 31 SWITCHING FROM MANUAL MODE TO AUTOMATIC MODE

32

ELECTRICAL PANEL

33

INSPECTION COMPARTMENT

34

CLEANING AND MAINTENANCE

35

TROUBLESHOOTING

36

DECOMMISSIONING AND DISPOSAL



WARRANTY TERMS AND CONDITIONS

Sea & Symphony warrants the product against manufacturing defects for a period of 24 months from the date of purchase, provided that it is not used for unintended purposes and that the installation, use and maintenance instructions contained herein are observed.

Any repairs under warranty will be carried out as quickly as possible, and the warranty is extended from the time of repair.

Any claim must be submitted to the dealer or installer who sold the finished product, and will then be forwarded to Sea & Symphony, quoting the serial code.

Should the product be returned to Sea & Symphony for repair, it must be carefully packaged to prevent damage during transport.

Shipping is at the sender's expense.

The warranty does not cover the following cases:

- Damage resulting from improper use or maintenance of the mechanism;
- Repairs or modifications carried out by unauthorised personnel;
- Normal wear;
- Damage caused by the customer;
- Accidental damage caused by the customer, by negligence of the customer or installer, or by natural events;
- Damage caused by equipment not supplied by Sea & Symphony and connected to the mechanism by third parties;
- Installation, routine maintenance, extraordinary maintenance or repairs carried out by unauthorised and unqualified technical personnel;
- Modifications not authorised by SEA & SYMPHONY S.R.L.;
- Use of parts and/or equipment not supplied or approved by SEA & SYMPHONY S.R.L.;
- Removal or alteration of the identification label;
- Failure to comply with the installation and maintenance instructions, and modifications not authorised by SEA & SYMPHONY S.R.L.;
- Any other software used to control the mechanism;
- Any transfer of ownership. The warranty is valid only for the first purchaser;
- Compensation for non use of the product.

The manufacturer declines all liability, direct and indirect, arising from:

- Installation by unqualified personnel;
- Maintenance by unqualified personnel;
- Use of the product other than as intended in this manual;
- Use of components not supplied by SEA & SYMPHONY S.R.L.
- Use by personnel who have not thoroughly read and understood the contents of the manual;
- Installation and use instructions not compliant with the specific regulations in force in the country of installation;
- Modifications made to the product unless authorised in writing by the manufacturer;
- Exceptional events.
- Unauthorised repairs;



NOTE

The manufacturer is not liable for any damage, defects or malfunctions caused by incorrect installation of the product carried out without regard to good practice and the recommendations given in the manual.

Once the warranty period has expired, a complete annual inspection of the product is recommended.

Contact an authorised SEA & SYMPHONY service centre.



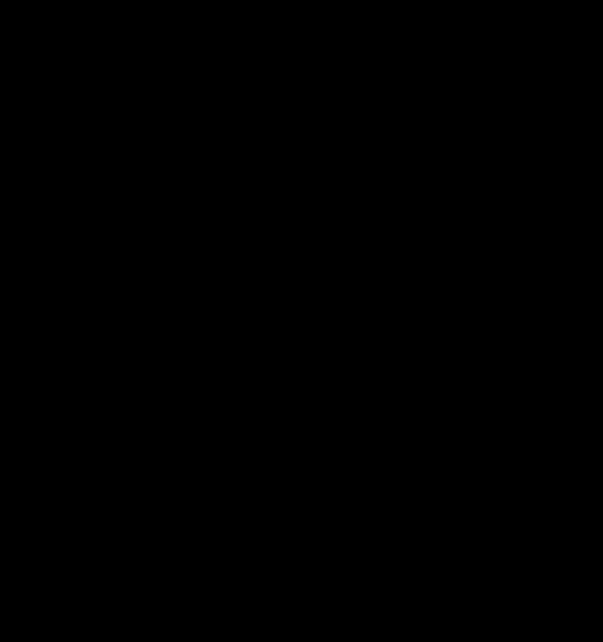
DANGER

It is the installer's responsibility to carry out a risk assessment before performing the installation.



TECHNICAL SUPPORT

For any technical support, contact the manufacturer directly, always quoting the model and serial number printed on the label applied to the product.



TECHNICAL SUPPORT

For any technical support, contact the manufacturer directly, always quoting the model and serial number printed on the label applied to the product.

PRODUCT IDENTIFICATION DATA

The product identification data is shown on the white label applied to the product frame. The label specifies the model, serial number and year of manufacture.

The product label is shown below.



NOTE

Removal or any tampering with the identification label automatically voids the warranty.

DECLARATION OF INCORPORATION

A facsimile of the product's declaration of incorporation is shown below.

DECLARATION OF INCORPORATION FOR PARTLY COMPLETED MACHINERY

Machinery Directive 2006/42/EC, Annex II 1, B

The Manufacturer

SEA & SYMPHONY S.r.l.

Strada Carignano 46/2 - 10024 Moncalieri (TO) - Italy

Declares, under its sole responsibility, that for the partly completed machinery identified below:

Designation: TV UP/DOWN MOVEMENT SYSTEM ALZO ZERO

Model: XXX (with power supply)

Serial number: XXX

Year: 2025

The following Essential Health and Safety Requirements of the Machinery Directive (2006/42/EC) have been applied and met:

1.1.2 – 1.1.3 – 1.1.5 – 1.1.6 – 1.2.3 – 1.2.4.1 – 1.2.6 - 1.3.1 – 1.3.2 – 1.3.3 – 1.3.4 – 1.5.1 - 1.5.4 – 1.5.8 – 1.5.11 - 1.6.1 – 1.7.1 – 1.7.3 - 1.7.4

That the relevant technical documentation has been compiled in accordance with Part B of Annex VII; this documentation, or parts of it, will be transmitted by post or electronically in response to a reasoned request from the competent national authorities.

That the partly completed machinery complies with the Low Voltage Directive 2014/35/EU.

And further declares that the following harmonised standards have been applied:

EN ISO 12100: 2010 - EN ISO 20607: 2019

This partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity, where appropriate, with the provisions of the Machinery Directive 2006/42/CE.

The person authorised to compile the Technical Documentation is Mr. SIGNATORY NAME, at COMPANY NAME, COMPANY ADDRESS.

Place.....

Date.....

Signatory name

Position.

Signature

.....



INTRODUCTION TO THE MANUAL

This manual is intended for use by qualified personnel and contains information on the installation and operation of the unit.

For safe use of the unit, read this manual in full and pay particular attention to the safety instructions and general warnings.

These instructions are an integral part of the product.

Always keep these instructions available.

To avoid risks and problems during use of the unit, make sure you follow all the information contained in the instructions.

SYMBOLS USED IN THE MANUAL

The following symbols are used in the manual to indicate the presence of hazards and to draw the reader's attention to important information:



NOTE

This area contains the important information to be highlighted.



WARNING

Indicates a reminder to apply safe practices, or draws attention to unsafe practices that could cause personal injury or damage to the device, its components or the environment.



DANGER

Indicates a hazard that may cause injury or death if appropriate precautions are not taken.

WARNINGS

For the prevention of accidents, pay the utmost attention to the following operations:

Use and maintenance of the product is conditional on reading this manual in full, in particular the indications regarding product safety.

Operate strictly within the rated capacity and design specifications.

Never tamper with the protective guards for any reason.

Periodically inspect the product to detect any wear or damaged parts.

Do not use the product if wear is found on the moving parts.

Entrust maintenance operations to specialised personnel with specific skills.

For anything not expressly mentioned, always comply with the safety regulations in force.

SEA & SYMPHONY Srl declines all liability for damage to persons or property resulting from failure to observe the safety regulations.

Use must not be permitted to persons under 16 years of age or to anyone who is not aware of the hazards inherent in the careless use of this equipment.

During opening/closing operations it is forbidden to stand or pass through the movement area.

Never operate the device when people are within its range of action.

Announce in advance the opening/closing of the device when people are in the area.

Always open/close the device while maintaining visual contact with it.



PACKAGING

On receipt, the packaging must be intact, that is:

- it must show no signs of impact or breakage;
- it must show no signs suggesting that it has been exposed to sources of heat, frost, water, etc.;
- it must show no signs of tampering.

Any deformation indicates impacts sustained during transport, which could compromise the normal operation of the product.

The device and its accessories, and more generally the entire supply, must be in perfect condition.

Before shipment, the supply undergoes a careful inspection procedure; nevertheless, it is always advisable to check that it is complete and in order at the time the material is received.

MAKE SURE THAT:

THE SHIPPING DATA (RECIPIENT'S ADDRESS, NUMBER OF PACKAGES, ORDER NUMBER, ETC.) MATCH THE CONTENTS OF THE ACCOMPANYING DOCUMENTATION.

THE TECHNICAL AND LEGAL DOCUMENTATION SUPPLIED WITH THE PRODUCT INCLUDES THE MANUAL CORRESPONDING TO THE TYPE OF DEVICE.

PRODUCT LIMITS



TIME LIMITS

The product has an indefinite service life if the preventive maintenance procedures indicated in this manual are followed and repairs are carried out when necessary. We recommend that maintenance work be carried out only by experienced and qualified personnel.

ENVIRONMENTAL LIMITS

The product is designed to operate in environments with temperatures between 10 °C and 40 °C. The product can be stored at temperatures between 10 °C and 40 °C. Do not store the product outdoors. In the case of long term storage and/or environmental conditions beyond the specified limits, suitable precautions must be taken by contacting SEA & SYMPHONY technical support.





PERSONAL PROTECTIVE EQUIPMENT

Personnel involved in the installation and maintenance of the product are required to use personal protective equipment (PPE):



PROTECTIVE GLOVES



SAFETY FOOTWEAR



SAFETY HELMET

The user is required to verify that the PPE complies with EC Directive 2016/425 and the applicable technical standards.



DANGER

Failure to comply with the PPE requirements may expose the operator to serious health damage or death.



SAFETY PLATES

Hazard warning pictograms have been applied to the device to draw the user's attention on the presence of risks that cannot be sufficiently avoided or limited by work organisation measures, methods or systems, or by technical protective means.



DANGER

The warning pictograms applied to the product perform an important safety function.

On seeing the pictograms, the user is required to adopt correct behaviour.



NOTE

Removal of the warning pictograms that perform a safety function is prohibited.

Failure to observe this rule voids the warranty and results in the user assuming full liability.

The user is obliged to keep the pictograms in good condition and to restore them if they are accidentally removed or damaged.

RESIDUAL RISKS



DANGER MOVING PARTS

Do not touch the mechanism with your hands or other body parts, and do not

introduce foreign objects into the moving mechanism.

Keep children away from the components of this mechanism to prevent injury

to persons and/or damage to property. Since this mechanism can be operated

by remote control, make sure it is always kept in a protected place out of the reach of children. Prevent children from being encouraged to use the mechanism as a toy, which could lead to serious risks.



DANGER

Never exceed the maximum capacity of the mechanism (50 kg including the finishing panel).

This could cause injury to persons and damage to property.

It is the installer's responsibility to ensure that the total weight of all components connected to the mechanism does not exceed the maximum capacity.



DANGER MOVING PARTS

A suitable housing for the mechanism must be available before starting installation. The absence of such a housing could cause injury to persons and/or damage to property. It is the installer's responsibility to ensure that the structure to which the mechanism will be attached can support a weight equal to 4 times that of the mechanism and its various components.



DANGER ELECTROCUTION

Before any installation, adjustment or maintenance operation, isolate the energy sources.

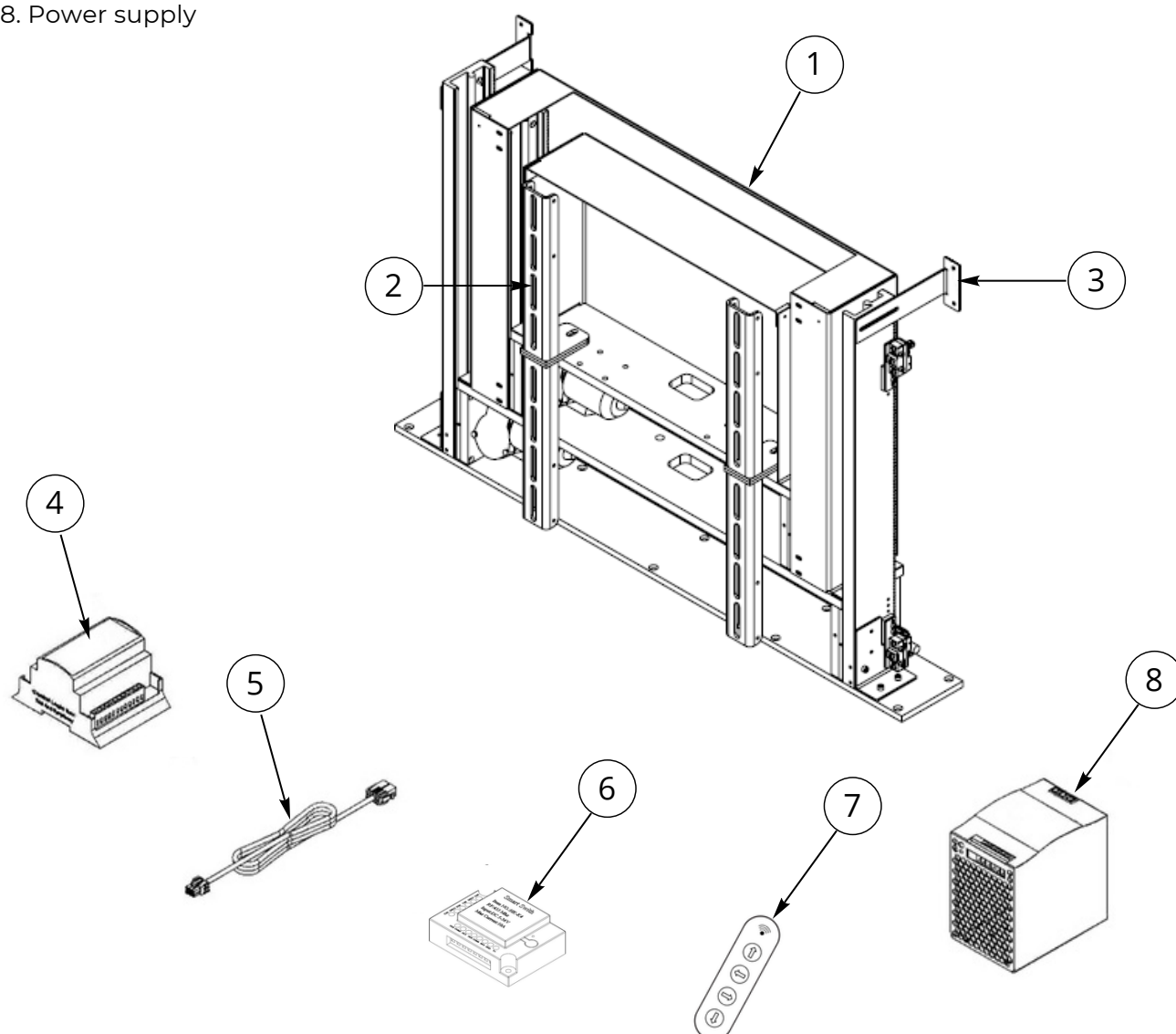
CONTENTS DESCRIPTION

The packaging contains the following components:

1. ALZO ZERO mechanism
2. TV brackets
3. Fixing brackets
4. Control unit
5. Mechanism extension

Optional:

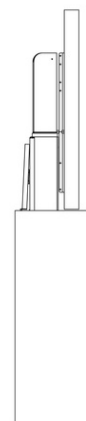
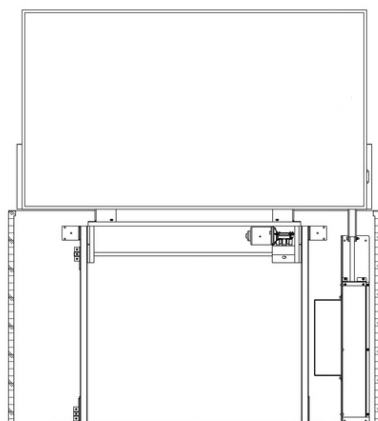
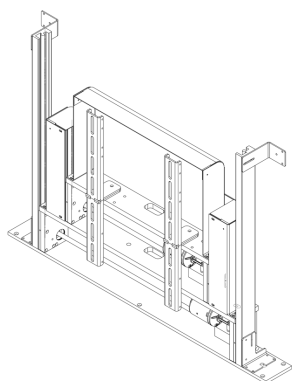
6. Receiver
7. Remote control
8. Power supply



AVAILABLE VERSIONS

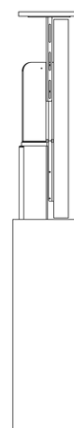
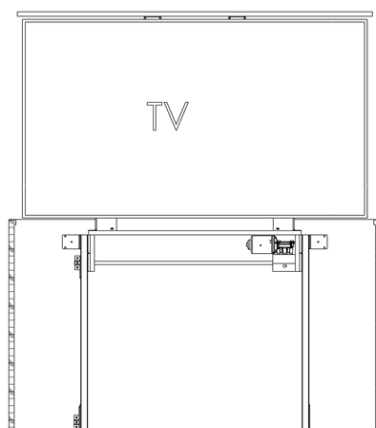
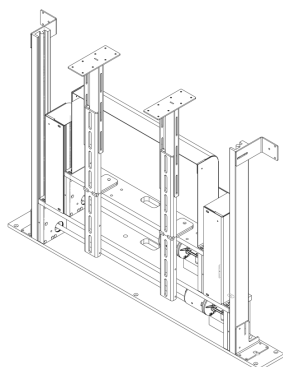
The Alzo Zero series lifts, depending on size, are designed for two cabinet top opening modes:
Fixed Top and Flip-up Top.

WITH FLIP-UP TOP



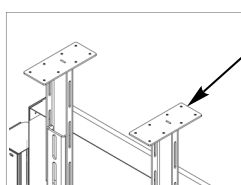
The top opens by flip-up via a motorised linkage (ALR), after which the mechanism begins to rise.

WITH FIXED TOP

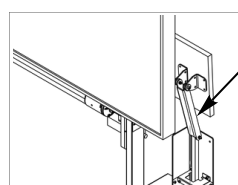


The top is fixed above the mechanism by means of brackets (RP top supports). Top and lift move simultaneously during operation.

Depending on the model purchased, the package may contain the following components:

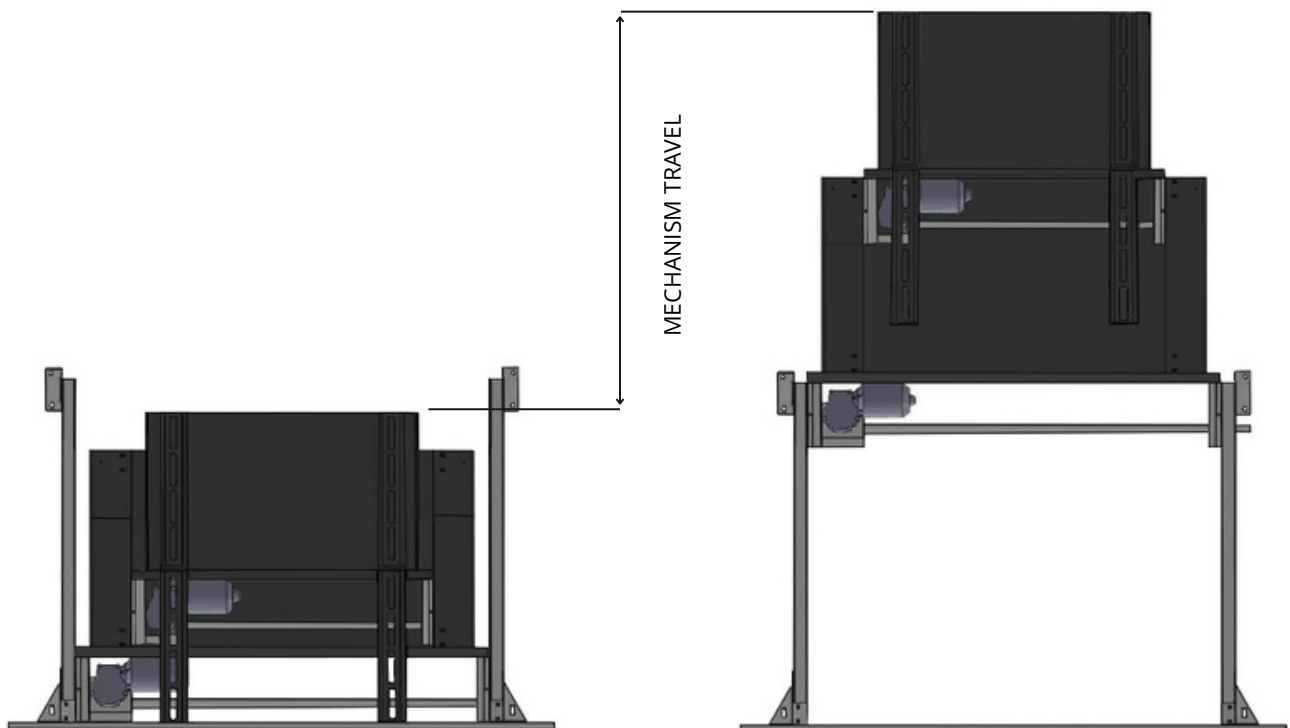
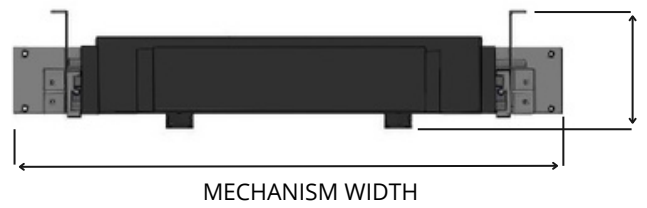
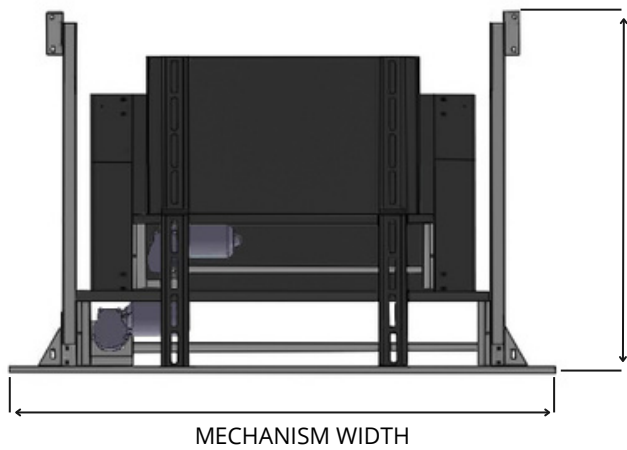


Top support brackets
(for lifts with fixed top)



Motorised linkage
(for lifts with flip-up top)

SYSTEM FEATURES





TECHNICAL TABLE

MODEL	7004 AZ 660	7004 AZ 740	7004 AZ 900	7004 AZ 1140
MECHANISM DIMENSIONS	L1000 H660 P185	L1000 H750 P185 TF P126 AL-R	L1000 H900 P251 FIX P214 AL-R	L1400 H990 P216
SCREEN SIZE	Max 48"	Max 55"	Max 65"	Max 85"
TRAVEL	660	740	900	1140
LIFTING CAPACITY	25 kg	25 kg	40 kg	50 kg
MOVEMENT TYPE	Motorised - double travel	Motorised - double travel	Motorised - double travel	Motorised - double travel
VESA PROVISION	200/300	200/300	300/400	400/600
CABINET TOP TYPE	Fixed (TF)	Fixed (TF) Flip-up Top (AL-R)	Fixed (TF) Flip-up Top (AL-R)	Flip-up Top (AL-R)
DECIBEL RATING	< 42 dB	< 42 dB	< 42 dB	< 42 dB
MATERIAL	Aluminium - Steel	Aluminium - Steel	Aluminium - Steel	Aluminium - Steel
COLOUR FINISH	Black paint - RAL 9005	Black paint - RAL 9005	Black paint - RAL 9005	Black paint - RAL 9005
ELECTRONICS				
CONTROL UNIT DIMENSIONS	120 x 90 x 60 MM	120 x 90 x 60 MM	120 x 90 x 60 MM	120 x 90 x 60 MM
CONTROL OPTIONS	Dry contacts RF	Dry contacts RF	Dry contacts RF	Dry contacts RF
POWER CONSUMPTION	240 - 480W	240 - 480W	240 - 480W	240 - 480W
INPUT POWER	240V or 110V AC	240V or 110V AC	240V or 110V AC	240V or 110V AC
OUTPUT POWER	24 V DC	24 V DC	24 V DC	24 V DC
PACKAGING INFORMATION				
PACKAGING DIMENSIONS	1050x700x250	1050x800x250	1050x950x250	1050x900x250
PACKAGE WEIGHT	25 kg 	30 kg 	35 kg 	100 kg 

i THE TV FIXING BRACKETS ARE LOCATED ON THE OUTSIDE OF THE MECHANISM. THEREFORE, TO DETERMINE THE OVERALL DEPTH DIMENSIONS, THE THICKNESS OF THE TV MUST ALSO BE TAKEN INTO ACCOUNT.



INSTALLATION



DANGER

During installation, pay the utmost attention during the lifting and handling phases of the device.



NOTE

During installation, inspection compartments must be provided to allow access for any maintenance in the period following assembly (see page 32).



DANGER

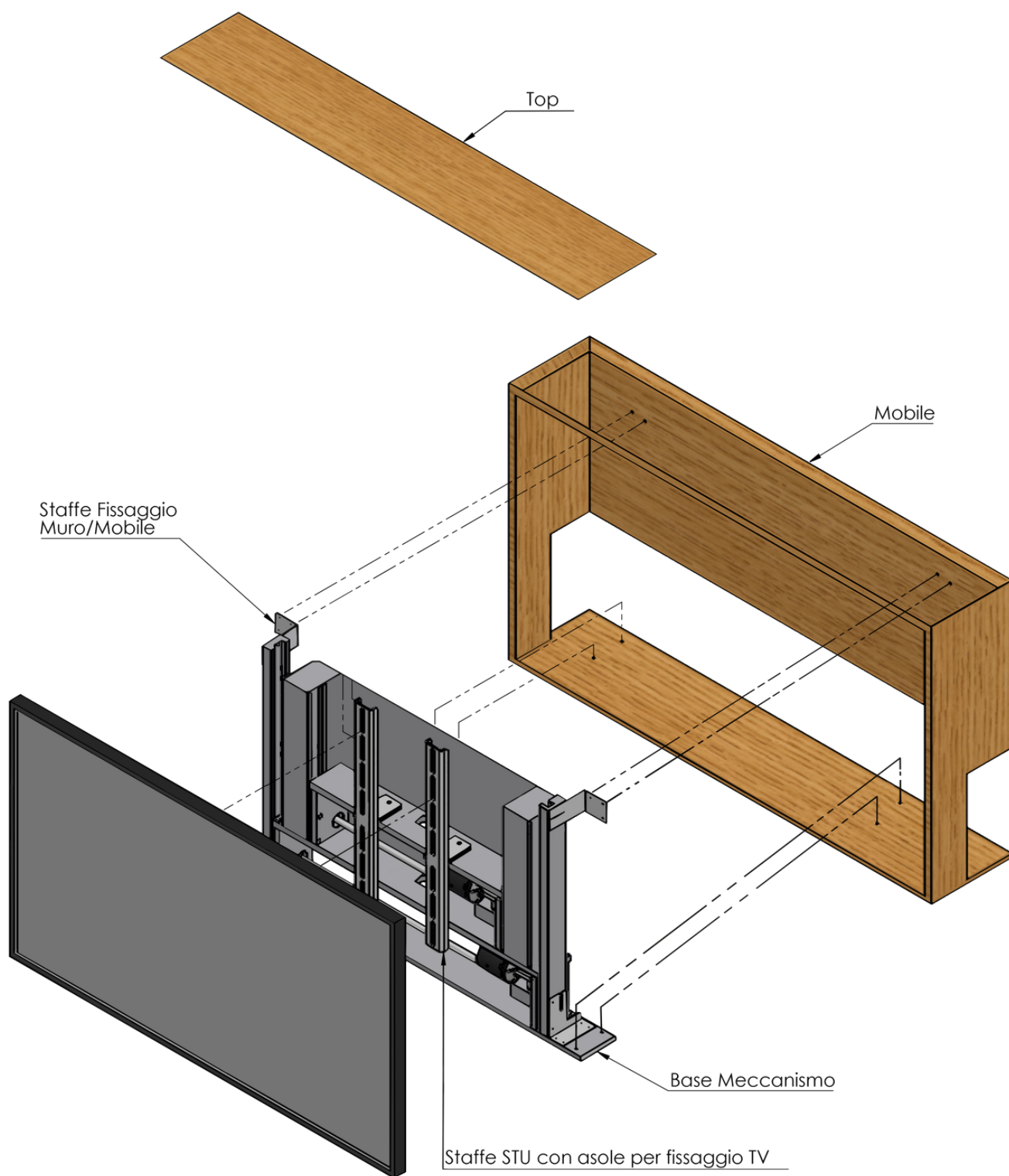
It is important to choose the most suitable model also according to the location where the device is installed; install the device inside a cabinet/enclosure so as to protect users from accidental contact with the moving parts, and so that the moving parts do not create further hazards by interacting with surrounding objects.



NOTE

The control devices can be installed freely, subject only to the operating wiring.

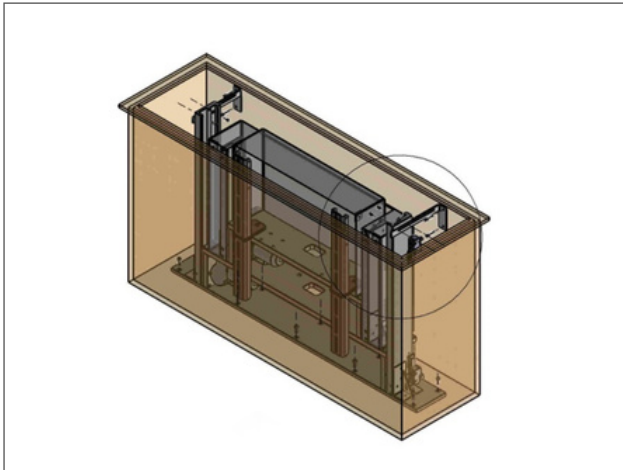
ASSEMBLY



ASSEMBLY



For correct assembly, we recommend following the indications given on the following pages in order to avoid irreparable collisions with the TV.

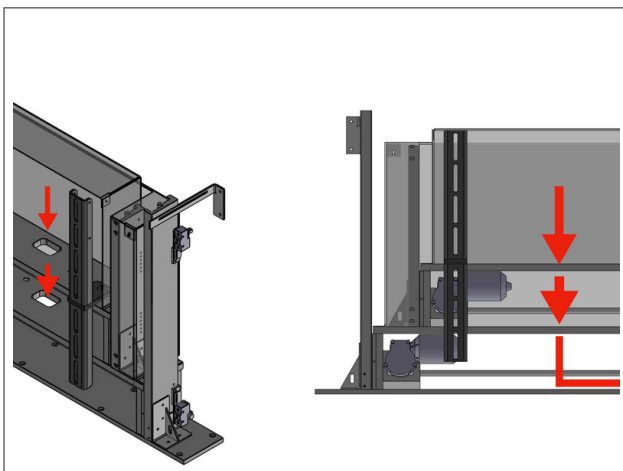
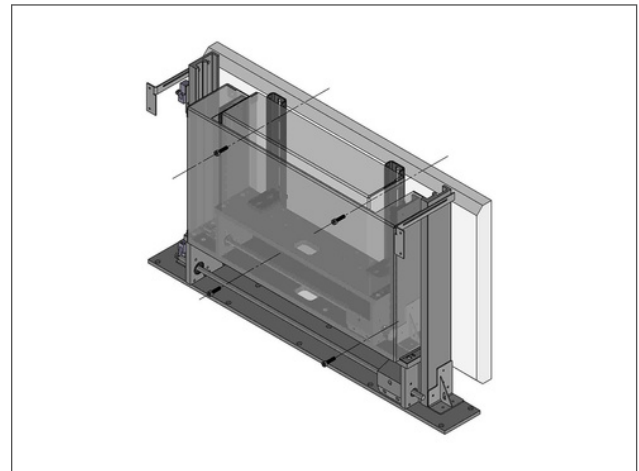


MECHANISM FIXING

Fix the device to the cabinet as detailed on page 22.

TV INSTALLATION

Fix the television to the supplied bracket.
(See page 23 for further specifications).

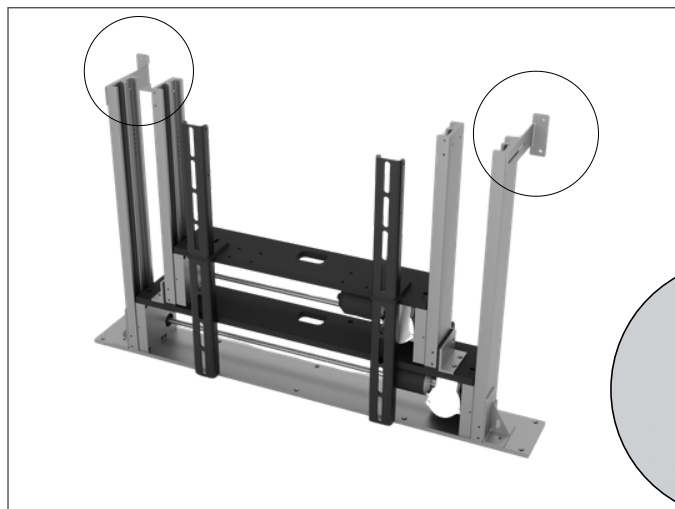


CABLE ROUTING

Route the TV cables as shown in the image.
(See page 24 for further specifications).

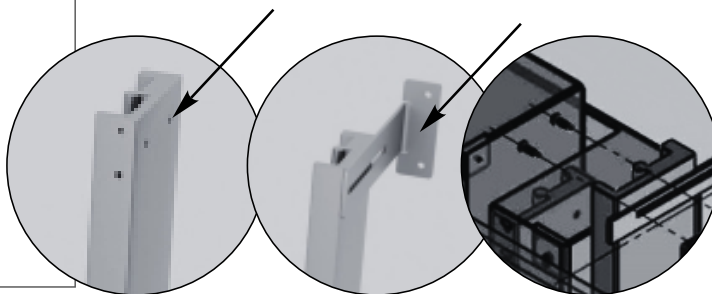
FIXING TO THE CABINET

i On the following pages, the system is sometimes shown without the cover casing in order to illustrate the steps to be followed clearly and understandably.



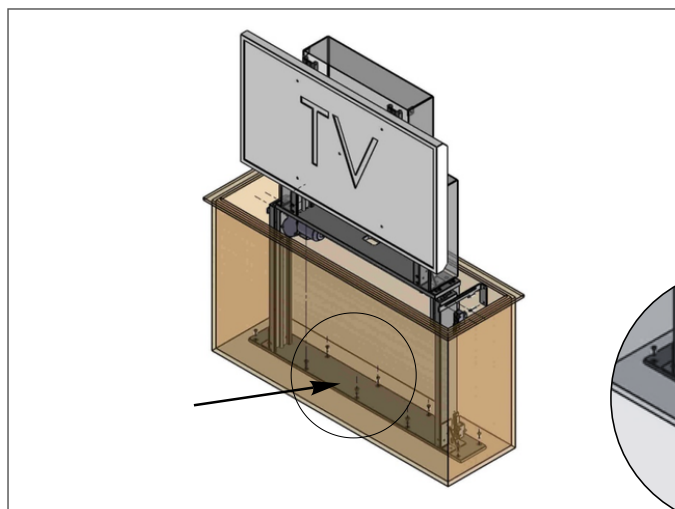
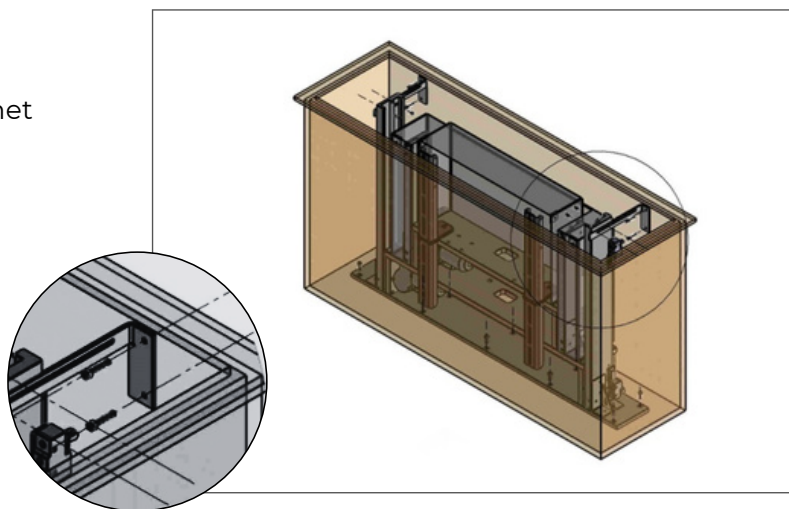
FIXING BRACKETS

Fix the brackets to the mechanism through the countersunk holes on the guides.



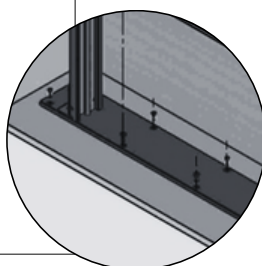
CABINET SIDE FIXING

Fix the mechanism to the side of the cabinet using the dedicated supplied brackets.
(See image above).



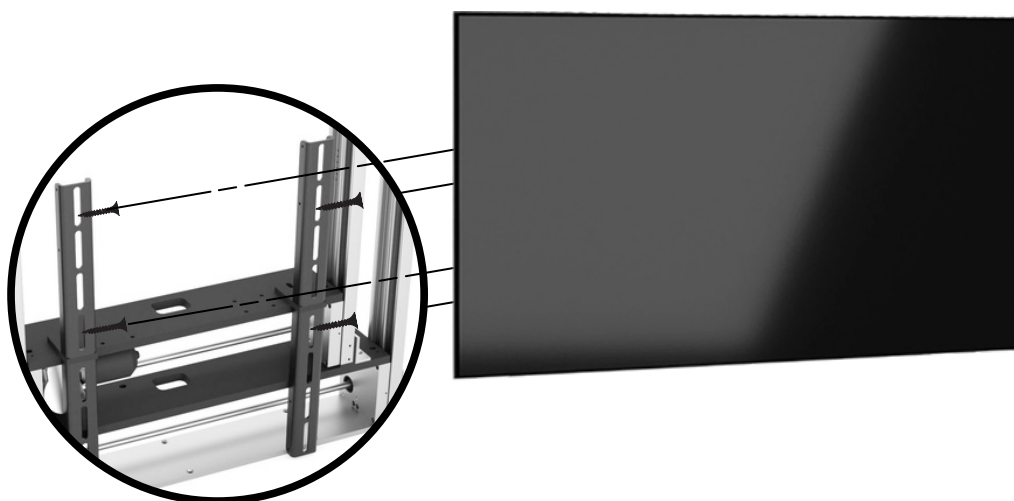
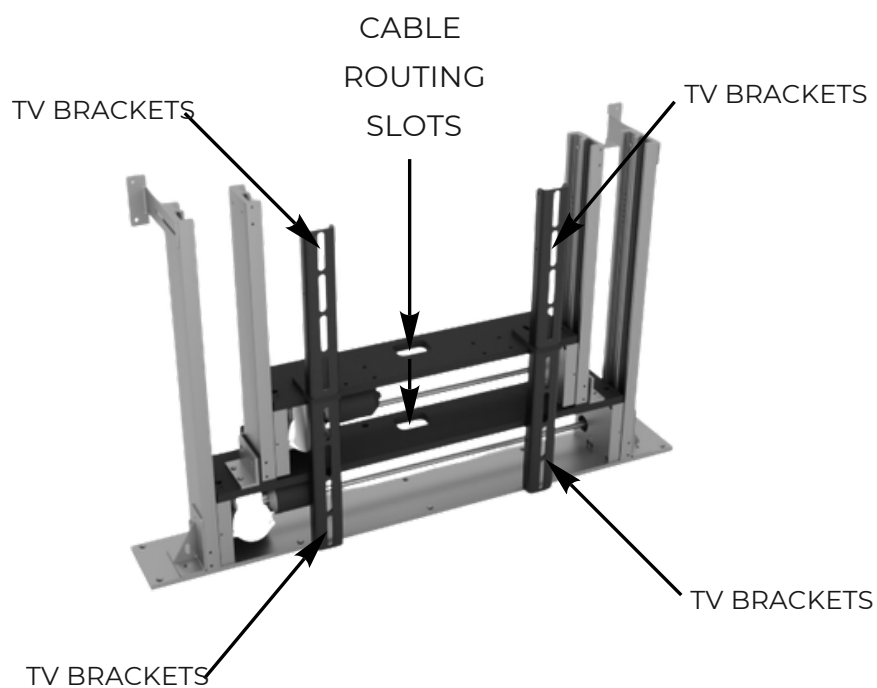
BASE FIXING

Fix the base of the mechanism to the bottom of the cabinet using the holes provided on it.



TV MOUNTING

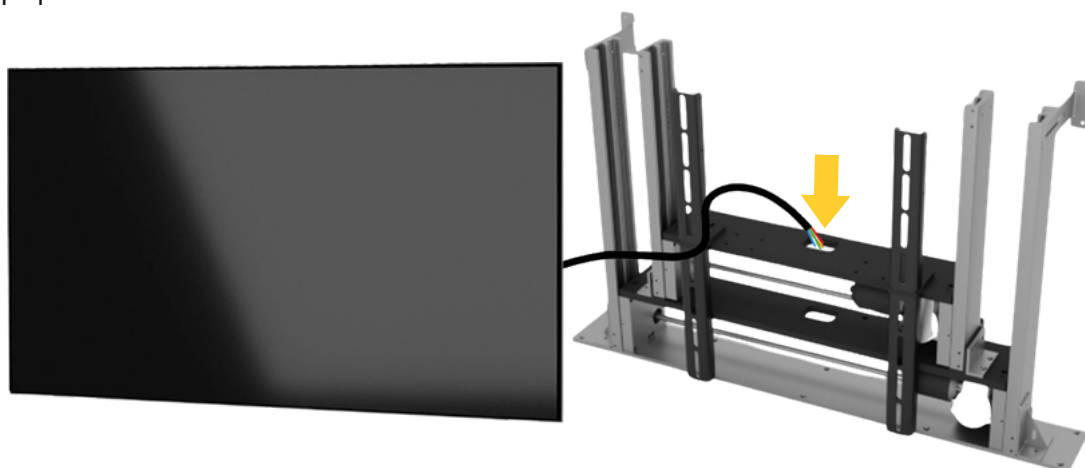
- i** Fix the television with the appropriate screws to the slots of the TV brackets and connect the cables, routing them through the dedicated slots as shown in the images.



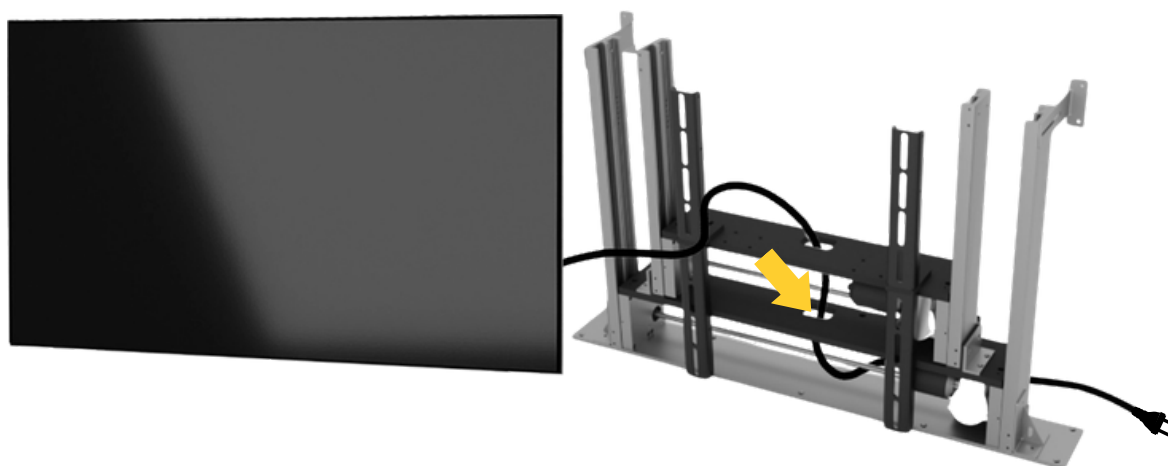
CABLE ROUTING

- i** ROUTE THE TV CABLES (WHERE INDICATED IN THE FIGURE), CONNECT TO THE POWER SUPPLY AND TEST THE MOVEMENT.

STEP 1

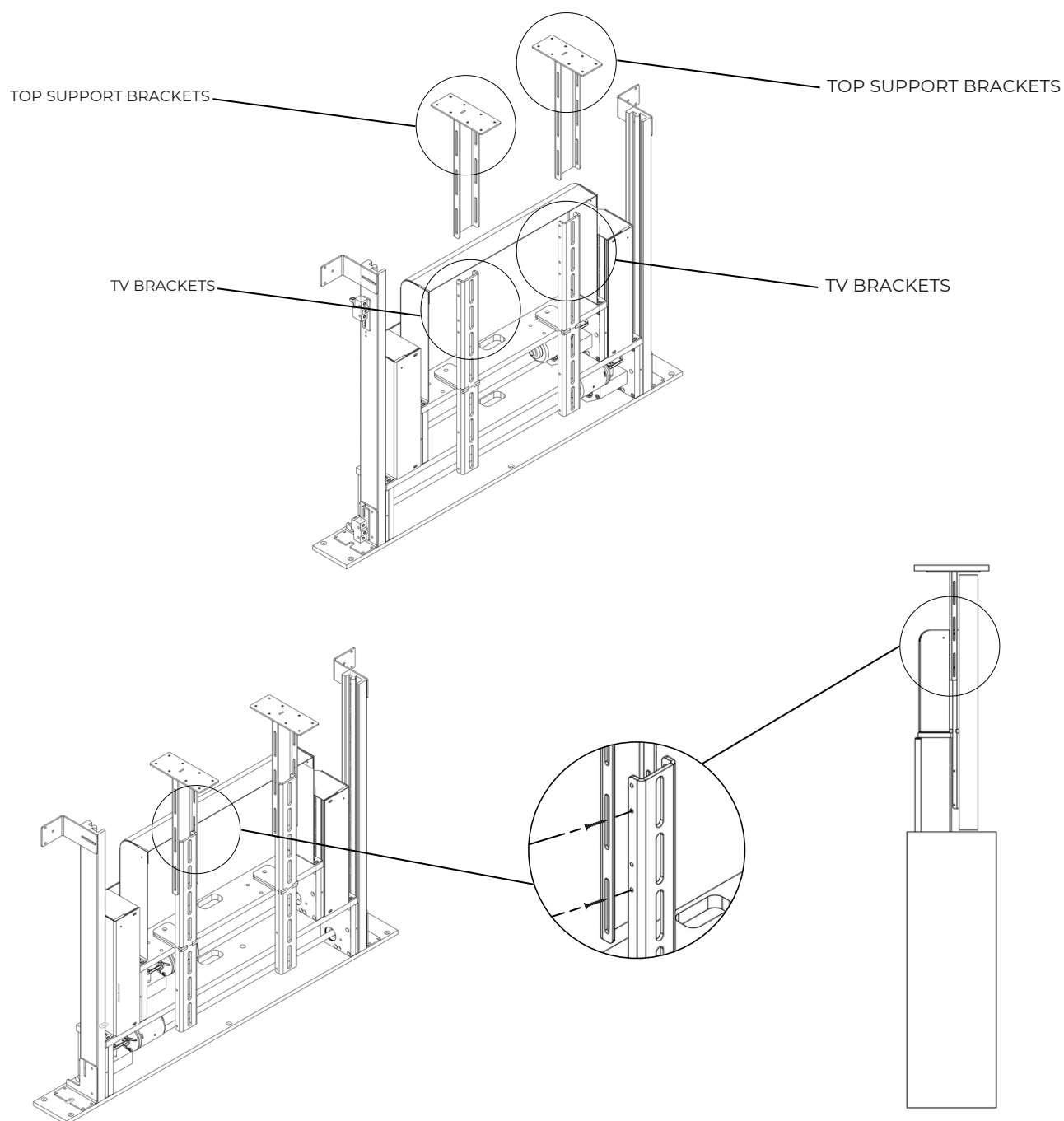


STEP 2



ASSEMBLY WITH FIXED TOP

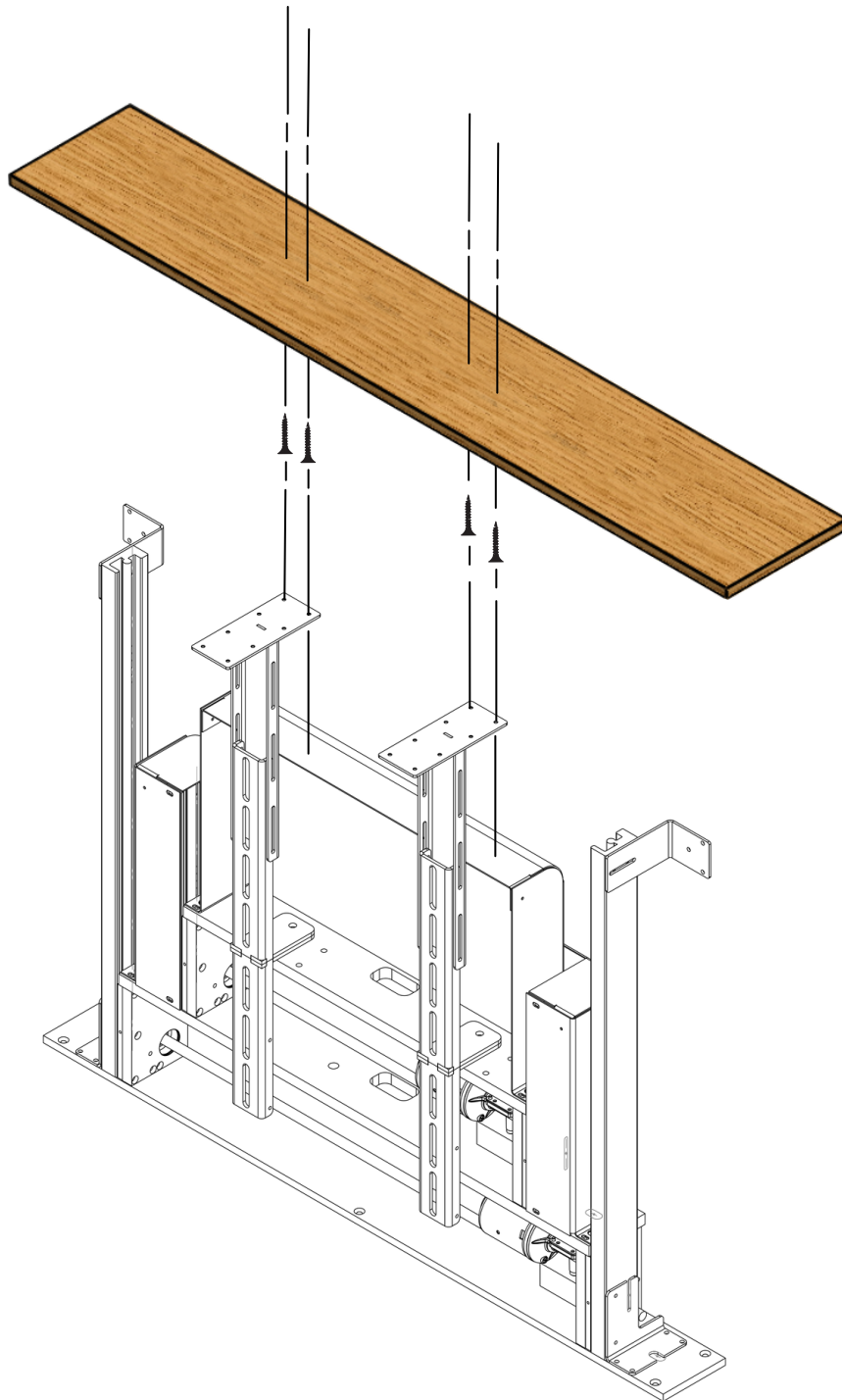
i Fix the top support brackets to the TV brackets using the slots and the dedicated holes provided on them, as shown in the images.



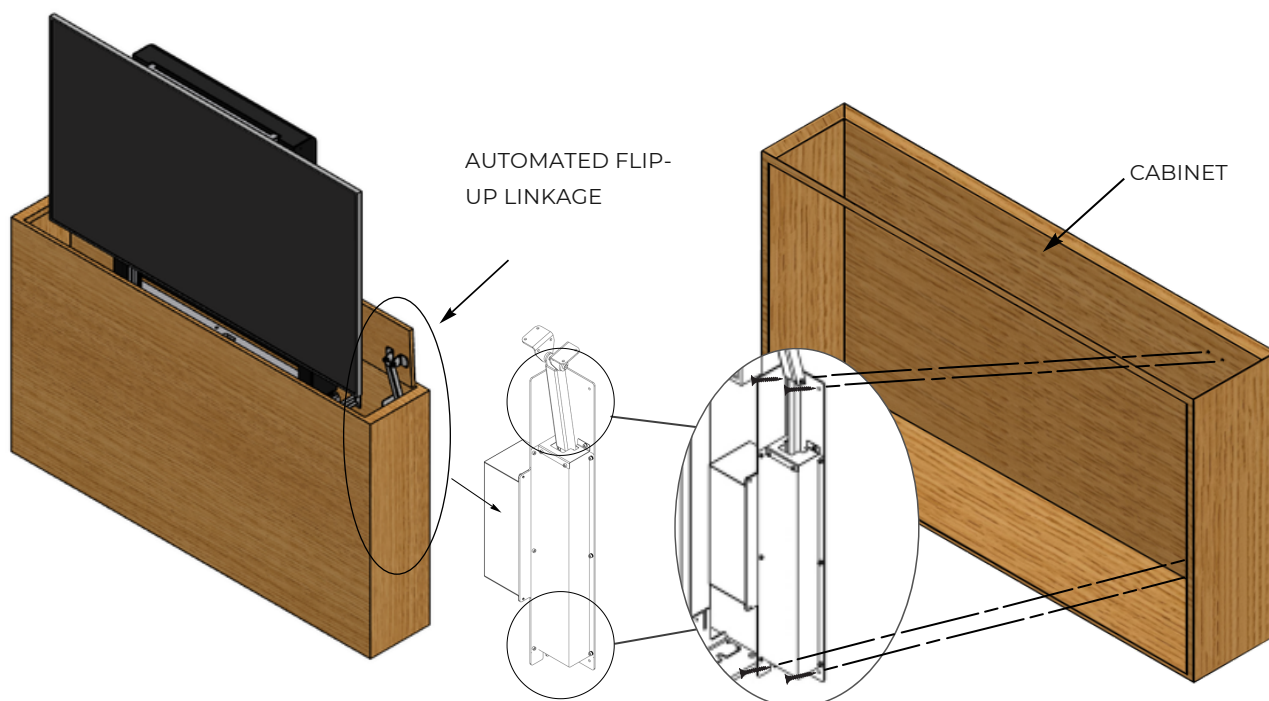
ASSEMBLY WITH FIXED TOP



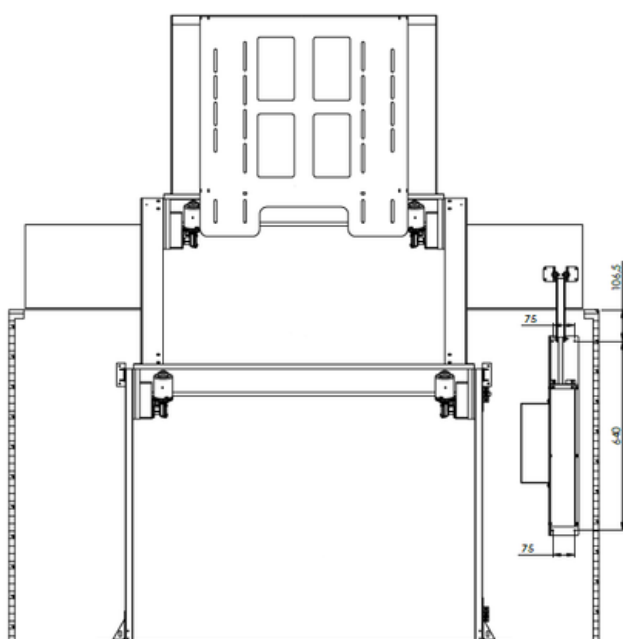
Fix the cabinet top to the top support brackets previously anchored to the TV brackets, through the holes provided, as shown in the image.



ASSEMBLY WITH FLIP-UP TOP



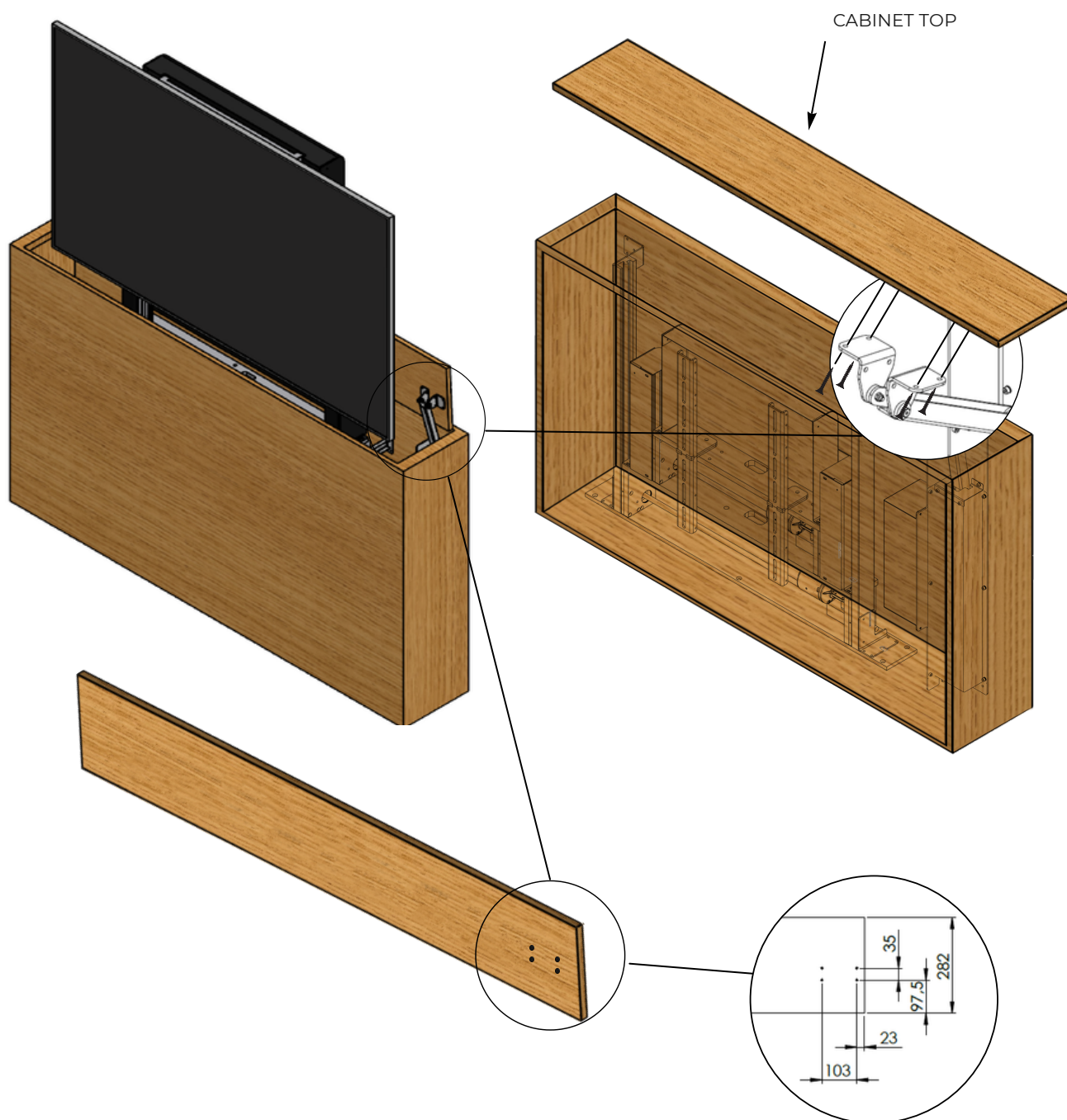
i Fix the linkage block to the cabinet through the holes provided on the rear. In the image it is fixed to the right of the mechanism, but it can be installed on either side. For convenience, we suggest using the side where the wiring exits.



i For workmanlike installation, comply with the dimensions given in the detail.

ASSEMBLY WITH FLIP-UP TOP

- i** Fix the end of the flip-up linkage to the cabinet top through the holes provided on the plates, as shown in the images.



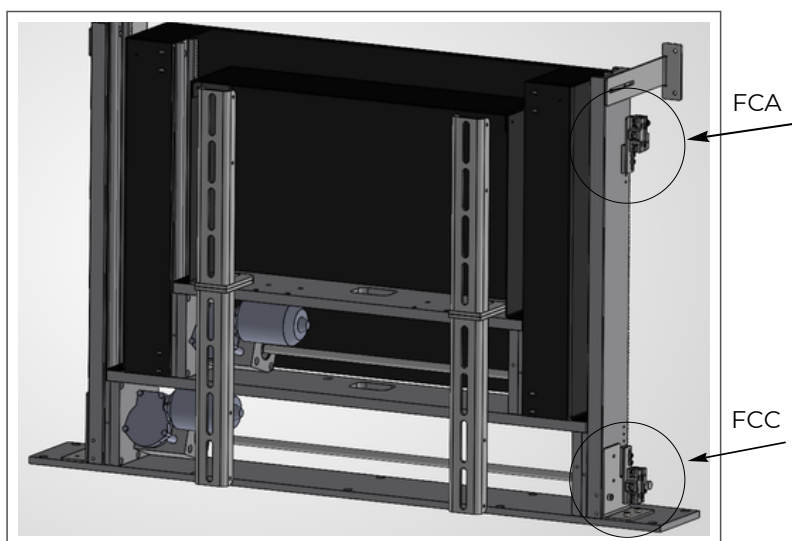
- i** For workmanlike installation, comply with the dimensions given in the detail.

FINAL ADJUSTMENTS

TRAVEL ADJUSTMENT



By adjusting the microswitches located on the side of the guide, the rise and descent of the system can be set.



FCA: OPENING LIMIT SWITCH (RED/BLUE)
FCC: CLOSING LIMIT SWITCH (RED/BROWN)

PROCEDURE:

- Slightly loosen the screw of the plate corresponding to the opening limit switch (FCA).
-
- Adjust it until you hear the limit switch click.
-
- Tighten the plate screw.
-
- Repeat the operation with the other limit switch (FCC).
-
- Check the correct positioning of the limit switches and readjust them if necessary.



The travel adjustment of the mechanism can be considered correctly carried out when the base of the system, at the end of its travel, aligns perfectly with the surface of the cabinet in which it is installed. (See image on the side).

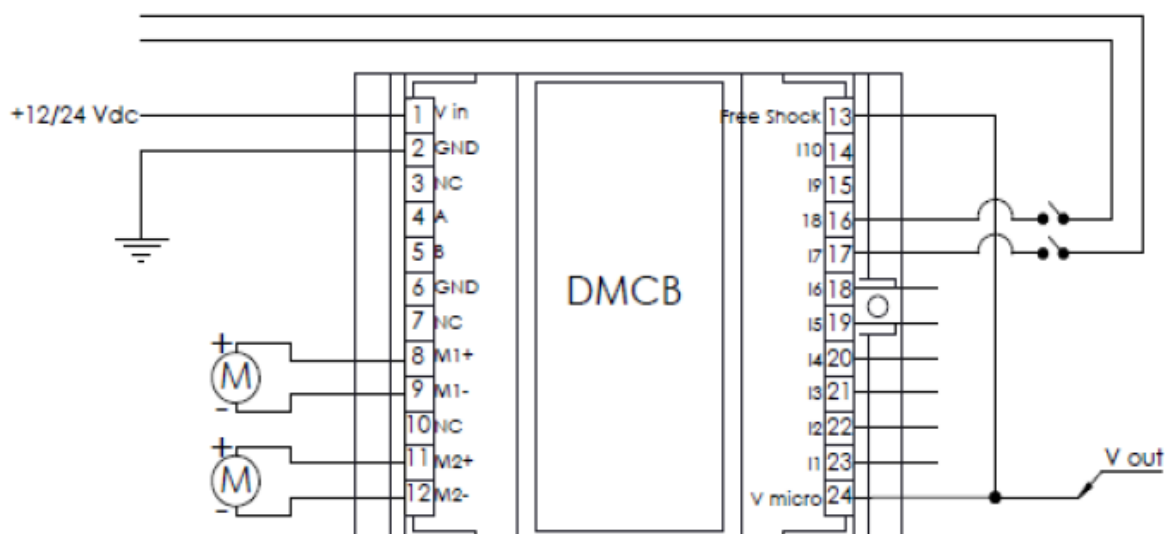
ELECTRONIC COMPONENTS

LOGIC CONTROL



The Phantom Control Logic Box (control unit) 7212/24 DMCB must be powered at 24 V DC and is fitted with two plastic connectors of different sizes, so as to prevent any attempt at incorrect connection by the user.

The 16 pin connector is to be connected directly to the device connector. The 10 pin connector is to be connected to the power/push button wiring.



DANGER

The device operates at low voltage (24 V DC); therefore the manufacturer declines all liability for damage resulting from connections that do not respect this voltage or that are not compliant with the regulations and legislation in force in the country of installation.

POWER / PUSH BUTTON WIRING

The wiring consists of a plastic connector from which 5 wires emerge, each with a specific function:

WHITE 1 mm² with ferrule: positive (24V DC)

BLACK 1 mm² with ferrule: negative

RED 0.5 mm²: push button common

WHITE 0.5 mm²: up contact - dry contact

GREY 0.5 mm²: down contact - dry contact



NOTE

The installation must ensure that the power disconnect switch or the 230 V AC power plug (in the case of a system supplied with the power supply) is easily accessible.

SWITCHING FROM MANUAL MODE TO AUTOMATIC MODE

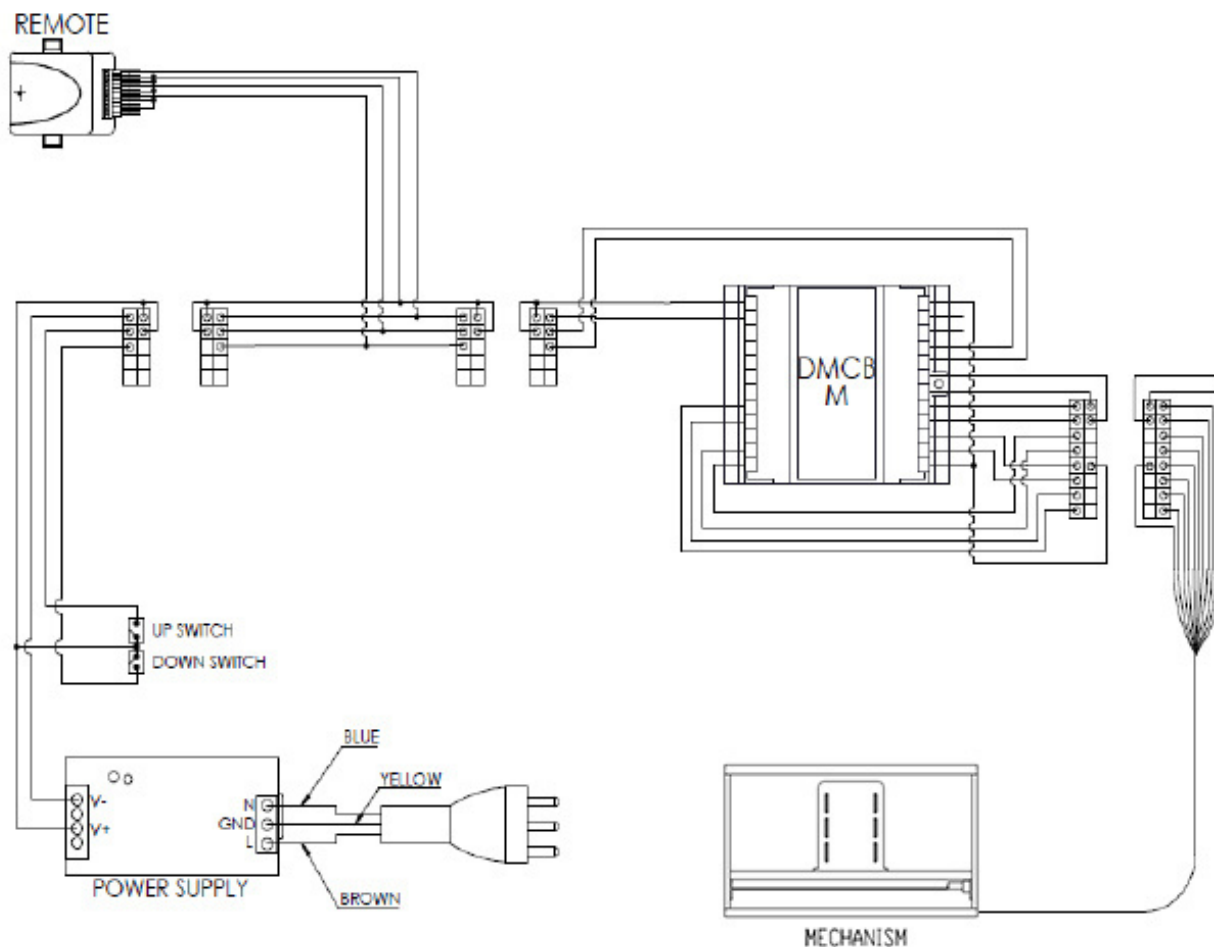
The Phantom Control can be used with two different operating modes:

MANUAL MODE (HOLD TO RUN): movement occurs only while the up or down button is held down; if the button is released, the PHANTOM mechanism will stop its travel.

AUTOMATIC MODE: the movement of the mechanism will start with a short press of either button and will end either by pressing one of the two buttons again or when the mechanism reaches the limit switch relevant to the movement it is performing.

To switch from one mode to the other, the push button common, the up contact and the down contact must be held together for at least 5-6 seconds.

ELECTRICAL PANEL



DANGER

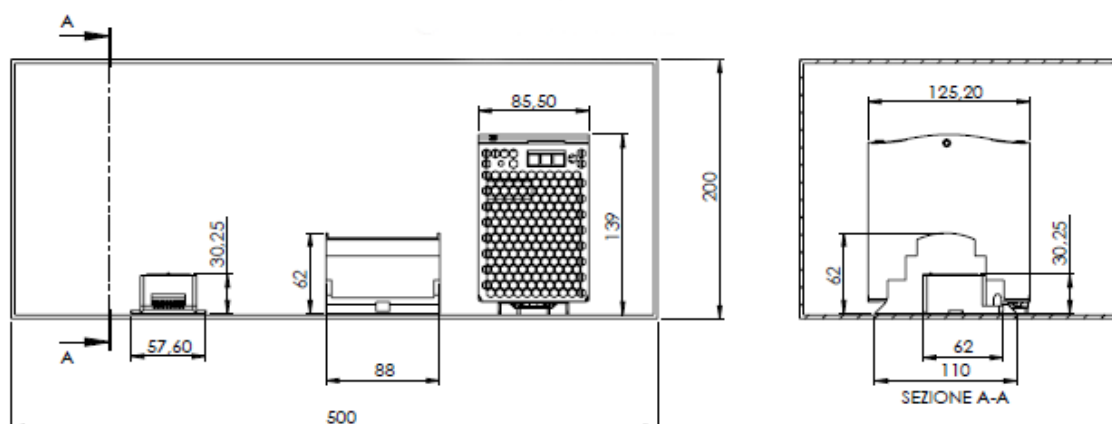
The device operates at low voltage (12 / 24 V DC); therefore the manufacturer declines all liability for damage resulting from connections that do not respect these voltages or that are not compliant with the regulations and legislation in force in the country of installation.

INSPECTION COMPARTMENT



NOTE

During installation, inspection compartments must be provided to allow access for any maintenance in the period following assembly.



NOTE

THE DIMENSIONS REFER TO THE EMPTY SPACE TO BE LEFT FOR INSPECTION OF THE ELECTRICAL COMPONENTS, NOT TO A PHYSICAL BOX.



NOTE

IT IS RECOMMENDED TO INSTALL THE REMOTE CONTROL RECEIVER AS FAR AS POSSIBLE FROM THE POWER SUPPLY AND FROM OTHER ELECTRONIC EQUIPMENT THAT COULD CAUSE ELECTROMAGNETIC INTERFERENCE.



CLEANING AND MAINTENANCE



DANGER ELECTROCUTION

Isolate the energy sources before carrying out any cleaning and/or maintenance operations.



DANGER

Cleaning and maintenance operations must be carried out by competent and properly equipped personnel.

CLEANING

To clean surfaces treated with finishing processes (painting, anodising, etc.) do not use abrasive or solvent-based products. Preferably use household cleaning products or soap and water.



WARNING

Do not use liquids containing solvents or abrasives to clean the mechanism.



WARNING

During cleaning operations, do not work on the electrical and electronic connections/components.

ROUTINE MAINTENANCE

- Position the device away from dusty areas (such as shavings or other debris).
- Clean the device after assembly so that dust or dirt does not compromise its operation.
- Periodically clean the mechanism and the surrounding area.

EXTRAORDINARY MAINTENANCE

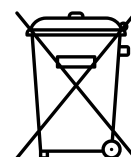
- Apply lubricant (e.g. grease) between the moving parts (bevel gears / rack and pinion) to ensure correct operation over time.

TROUBLESHOOTING

MALFUNCTION	PROBABLE CAUSE	ACTION
The mechanism does not operate	No power	Make sure the power supply is connected to the mains and that the power LED is on. Check that the power LED on the control unit is lit.
	Incorrect electrical connection	Check the correct electrical connection according to the diagram. Contact a Sea & Symphony technician.
	Lack of continuity in the wiring. Faulty remote control / flat battery. Faulty power supply. Faulty control unit. Protection tripped by the control unit.	Check whether the red LED light on the remote control is weak; if so, replace the battery. In all other cases, contact a Sea & Symphony technician.
The mechanism operates intermittently	Inadequate power supply. Radio frequency interference.	Replace the power supply. Move the remote control receiver as far as possible from the power supply.
The mechanism moves in one direction only	Probable disconnection of a limit switch wire. Failure of a limit switch. Loss of continuity in the wiring.	Check that there are no disconnected wires. Contact a Sea & Symphony technician.
The motor runs but the carriage does not move	Possible disconnection of the transmission. Possible failure of the transmission mechanism pin.	Contact a Sea & Symphony technician.
Carriage drop	Probable disconnection of the transmission.	Contact a Sea & Symphony technician.



DECOMMISSIONING AND DISPOSAL



Pursuant to Art. 13 of Italian Legislative Decree No. 151 of 25 July 2005, "Implementation of Directives 2002/95/EC, 2002/96/EC and 2003/108/EC, on the reduction of the use of hazardous substances in electrical and electronic equipment, as well as on waste disposal", and Italian Legislative Decree No. 188 of 20 November 2008, implementing Directive 2006/66/EC concerning batteries, accumulators and their waste, and repealing Directive 91/157/EEC.

The crossed-out wheeled bin symbol shown on the equipment or its packaging indicates that, at the end of its useful life, the product must be collected separately from other waste.

The user must therefore take the equipment or the spent components that have reached the end of their life to suitable separate collection centres for electronic and electrotechnical waste, or return it to the dealer when purchasing a new equivalent piece of equipment, on a one-for-one basis.

Appropriate separate collection for the subsequent sending of the decommissioned equipment for recycling, treatment and environmentally compatible disposal helps to prevent possible negative effects on the environment and health, and promotes the reuse and/or recycling of the materials of which the equipment is made.

Illegal disposal of the product by the user results in the application of the administrative penalties provided for by the regulations in force, releasing the seller and the manufacturer from all liability.



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