

F-LIFT 46

TV lifts

LIST OF COMPONENTS:

- Lift
- TV bracket components
- Remote control
- Instruction manual



1. APPLICATION METHODS:

A. Method 1

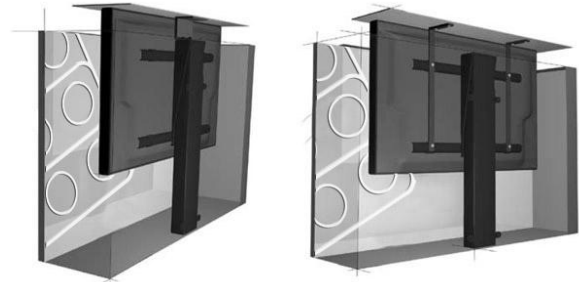
Installation of the F-LIFT along with the TV inside a piece of furniture e.g. a chest of drawers chosen by the User. This universal lift is designed for mounting to the back side of a piece of furniture. The TV lifts an element of the top panel of a piece of furniture when sliding out. The lift lowers this element while setting down the plasma TV, thereby hiding the opening in the top panel.

Sliding the plasma TV out of a piece of furniture causes an element of the top panel to tilt. This mounting method requires fitting hinges in the top panel of a chest of drawers.



B. Method 2

The TV is installed inside a chosen piece of furniture using the V-lift. With this mounting method, a piece of the top panel is permanently fitted above the plasma/LCD TV. Sliding the plasma TV out of a piece of furniture raises an element of the top panel of a piece of furniture. This method of installation is exceptionally simple.



C. Method 3

A plasma TV placed inside an installation or a suspended ceiling. The TV slides out using the F-lift.

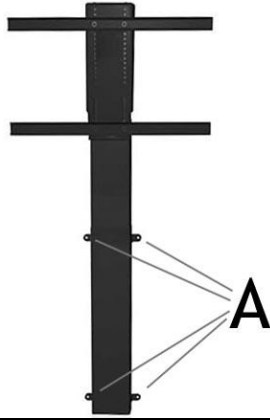


2. INSTALLATION

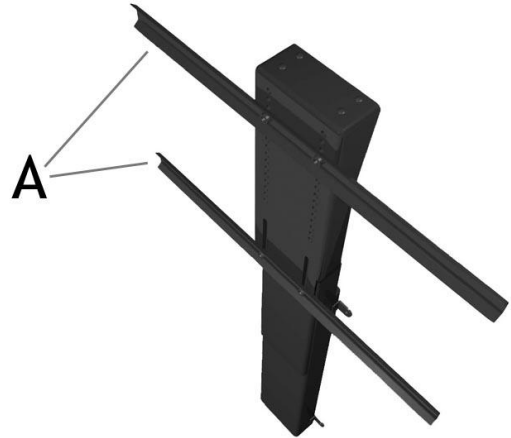
- A. Choose your location to install the V-lift. Mark locations of openings and fit the lift to the bottom plate of a piece of furniture or another spot using screws A.

Note! Install the TV only when the lift is completely lowered down and the power supply is disconnected.

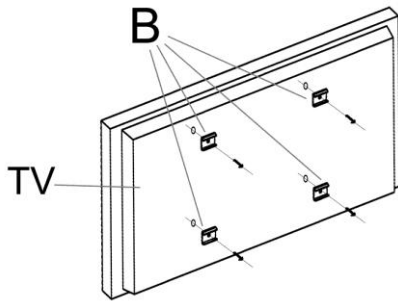
The F-lift must be mounted to a stable piece of furniture or a wall – 4 screws. Precisely level the lift for work safety purposes.



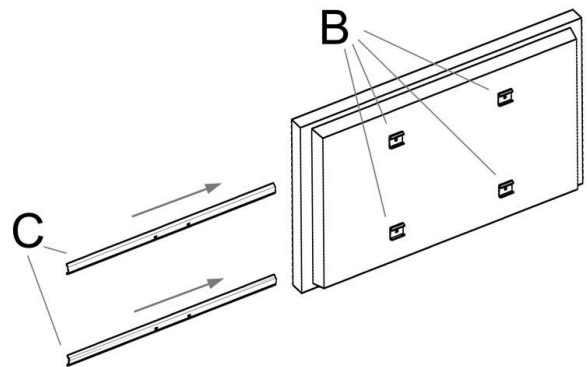
- B. Mount elements B to the TV using screws.



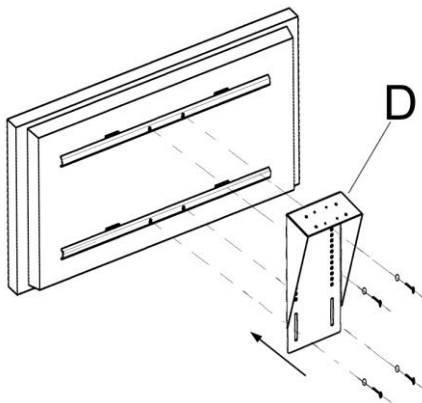
- C. Completely raise the lift, then fit the TV with mounted elements B.



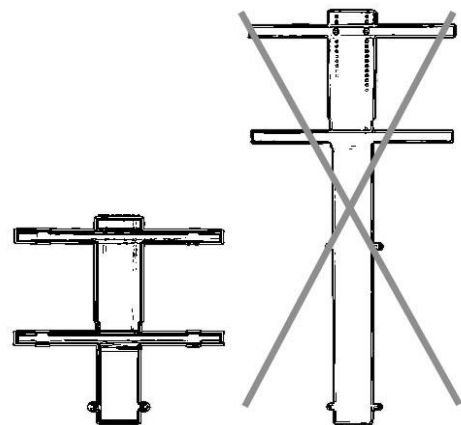
- D. Mount elements C to the lift.



- E. To the installed TV handle elements screw element D, indicated on the Picture. Use the attached screws. The bottom edge has to stop at least 40 millimeters above the ground, at the lowered position.

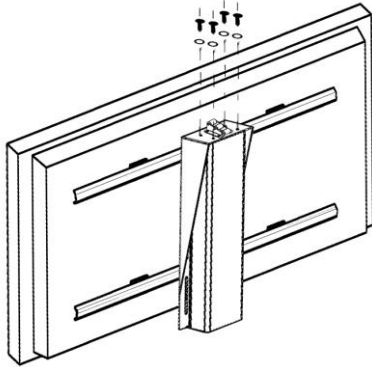


- F. The lift is to be lowered to maximum to secure the installation. This position prevents the TV from damage in case of too low installation.

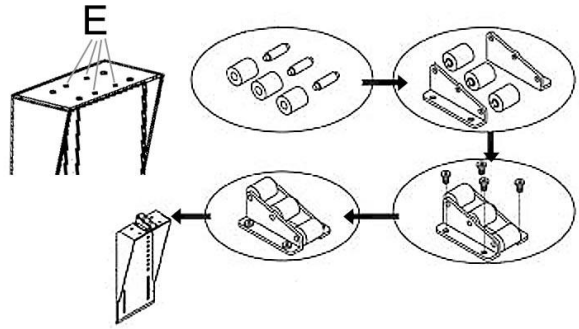


G. On the lift lowered to maximum screw the TV with a handle D (use attached screws).

Note! After the installation check stability and levelling.



H. Choose the method of installation according to the attached pictures. If you chosen "method 1" Install the roller in the place indicated E.



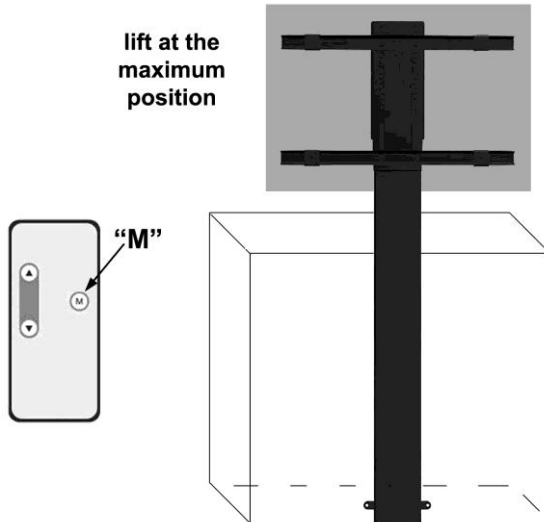
3. PROGRAMMING:

A. UP POSITION

To set up the lift at a certain high:

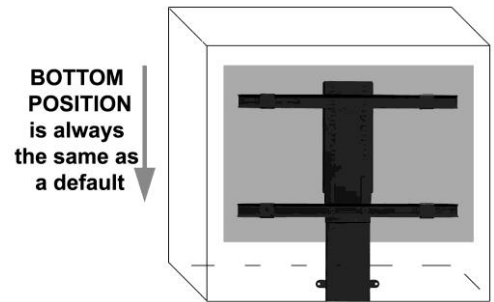
- 1) Slide out the lift with the TV (button to the required high and stop.
- 2) Press the M button on the remote control and hold it for 5 sec. The LED in the receiver will flash 3 times to confirm the required position.

Note! Use the M button to extend the elevator to the programmed position. Use the UP arrow button to extend to lift to the maximum.



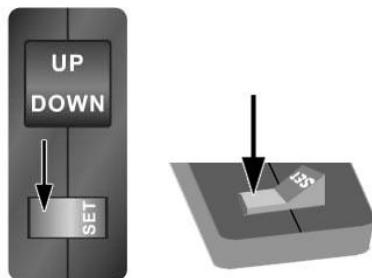
B. BOTTOM POSITION

Remains the same as a default, making changes is forbidden.

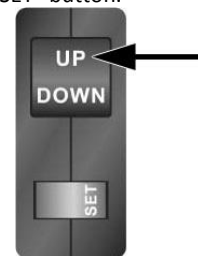


4. REMOTE CONTROL:

A. Before the programming the "SET" button must remain at the position below:



B. Slide out the lift by pressing the "UP" button. Stop at the required height, hold the button for 5 sec., then press the "SET" button.



5. TECHNICAL DATA

Models:	a) 46"; b) 65"
Range of TV models:	a) 26" do 46"; b) to 90"
Height of the mechanism:	a) 695mm; b) 800mm
Max. reach:	a) 770mm; b) 910mm
Lift capacity:	a) do 60 kg; b) 65kg
Security:	Mechanism inside. Certificates CE

Manufacturer: VIZ-ART Automation
tel.+48 22/6138899 www.viz-art.eu

Rules of safe operation of VIZ-ART AUTOMATION equipment.

SAFETY INFORMATION CAUTION

To ensure safety of the personnel, make sure to follow the guidelines provided in this instruction manual. Keep the instruction manual for future reference.

- Do not allow children to play with the device controller (switch or remote control).
- Do not leave device controllers within the reach of children.
- Inspect the equipment assembly periodically to identify and repair any damages.
- If any damages are identified, do not use the equipment until the necessary repairs are made.
- Keep appropriate distance from the equipment during operation. In case of a failure, the equipment may constitute a risk of injury or wounds.
- Do not install any items other than those specified in the equipment instruction manual. All installation and mounting works should be done by an engineer with appropriate licenses.
- Inappropriate mounting may damage the product or cause injury.
- Use only elements compliant with the mounting instructions.
- It is prohibited to perform any steps that may damage the power supply cord or plug.
- Do not modify the power cord, i.e. do not make any structural modifications, do not place the cord in immediate vicinity of hot objects, do not bend or twist the cord, do not pull the cord, do not place any heavy objects on the cord, and do not coil the power cord.
- Using the equipment with a damaged power cord may cause electrocution or shorting of the circuits and fire.
- Do not touch the power cord or plug with wet hands.
- Always follow the guidelines provided in this instruction manual and in the equipment mounting instructions.
- Before installing the equipment, make sure it is complete, free of defects, compliant with your order, and has not sustained damage in transport.

INSTALLATION GUIDELINES

- The equipment should be installed by a qualified engineer, in accordance with the guidelines provided in the mounting instructions. Electrical connections should be made by a specialist with an appropriate license.
- Install the equipment using screws and mounting elements appropriate for the conditions of the installation, to which the lift is mounted, and stable, original auxiliary elements, dedicated for the specific lift model.
- After mounting the equipment, before first use, check if it is mounted as per the instructions, and level. If the equipment is not level, adjust the mounting. Do not use equipment that is not properly installed.
- Do not modify or unscrew elements of the equipment, as this may cause a risk of permanent damage to the equipment and/or the safety of the users.

WARRANTY CONDITIONS

The warranty period for the device is 24 months from the date of purchase indicated on the original receipt.

- 1) The warranty period for the device's electric drive is 60 months.
- 2) The warrantor commits to fix free of charge damage suffered by a device delivered to the service point that demonstrates defects resulting from defects in workmanship or materials, which become noticeable during the warranty period.
- 3) The warranty does not cover:
 - a) damage caused by use of the device in a manner other than that described in the user manual,
 - b) damage caused by improper storage or transport,
 - c) mechanical damage,
 - d) abrupt changes in electrical grid voltage,
 - e) disassembly and reassembly,
- 4) Defects will be removed within 14 days from the date the device is accepted on warranty at a service point.
- 5) Service point address



Manufactured after 13.08.2005.

Do not dispose of used electrical and electronic equipment together with municipal waste, due to the presence of substances hazardous to the environment in the equipment. Such devices should be delivered to a collection point for recycling. Information on collection points is available from local government authorities or in stores.



DECLARATION OF CONFORMITY

VIZ-ART AUTOMATION



I hereby declare, with sole responsibility, that the products:

TV Lifts: V-LIFT VESA; VMAX - LIFT 95; F-lift 46; F-lift 65;
CP-LIFT S; CP-LIFT M; CP-LIFT L; SIDE LIFT 65; SMARTBOARD LIFT;
ADVANCED LCD Lift 17; ADVANCED LCD Lift 19; ADVANCED LCD Lift 24

to which this declaration relates, in accordance with:

- the Low Voltage Directive 73/23EEC together with the modifications of Directive 93/68/EEC
- EMC Directive 89/336/EEC along with its amendments 92/31/EEC, 93/68/EEC and 91/263/EEC

comply with the following European standards:

EN 60335-2-97 with reference to EN 60335-1
EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
and are CE certified.

