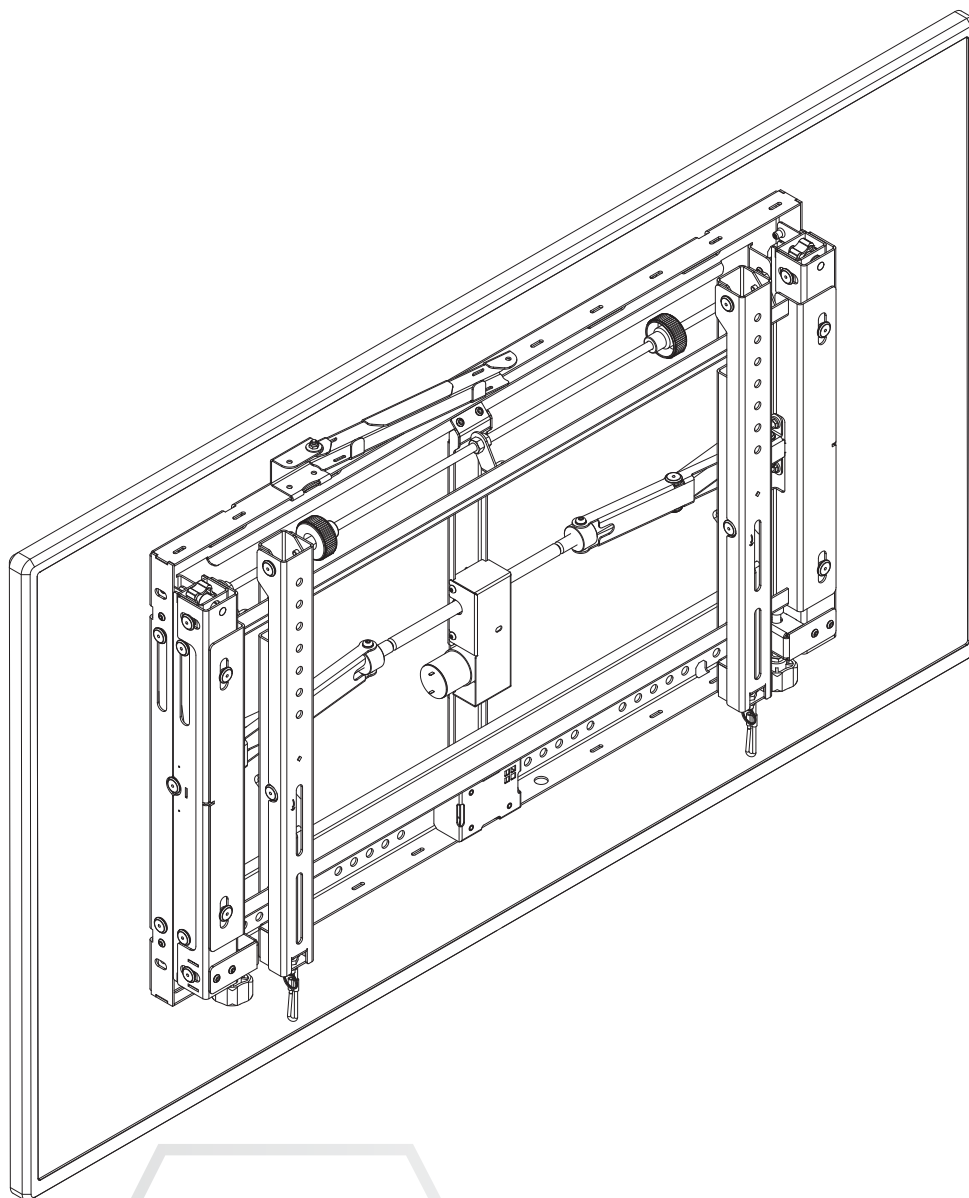


ERM100-L

ELECTRIC FULL SERVICE VIDEO WALL MOUNT WITH MICRO ADJUSTMENT
UCHWYT ŚCIENNY WYSUWANY ELEKTRYCZNIE Z MIKROREGULACJĄ



Warning

Please read this manual before starting the installation to ensure correct assembly.

The assembly should be carried out in accordance with this manual by at least two fully qualified people. The EDBAK Company shall not be liable for any injuries or damage to material or property caused by incorrect assembly. Hence please ensure that:

- during the assembly all the instructions are followed carefully. Failure to do so may result in damage to the product or property, or even personal injury;
- before assembly you must ensure that there are no power cables, or water, sewage or gas pipes in the area of the ceiling where the mount is to be fixed;
- when attaching the projector to the mount, please ensure that the screws are of the correct length and diameter. In order to ensure the correct fit, use the plastic spacers supplied. Use of the wrong screws may result in permanent product damage. Extra caution should be taken with movable parts in order to avoid crushing or pinching your hands or fingers. The movable parts are identified in this manual.

The terms of the product guarantee are detailed in the guarantee card.

Ostrzeżenie

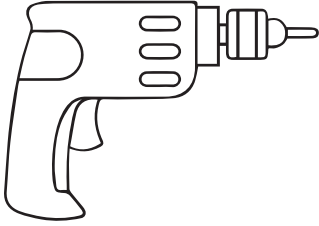

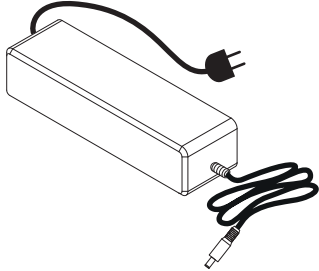
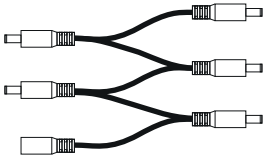
Przed rozpoczęciem montażu należy uważnie zapoznać się z instrukcją uchwytu oraz ekranu w celu zapewnienia prawidłowego montażu.

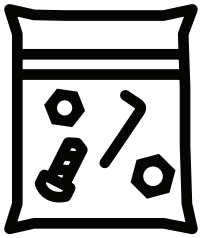
Prace montażowe powinny wykonywać co najmniej dwie osoby posiadające kwalifikacje w zakresie montażu zgodnie z niniejszą instrukcją. Firma EDBAK nie bierze odpowiedzialności za straty materialne oraz uszkodzenia mienia lub ciała, wynikające z nieprawidłowego montażu. Dlatego należy zawsze przestrzegać:

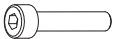
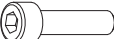









- w trakcie montażu dokładnie przestrzegać załączonej do produktu instrukcji montażowej, w przeciwnym razie może to prowadzić do zniszczenia sprzętu, a nawet uszkodzeń ciała,
- koniecznie przed montażem upewnić się, że pod powierzchnią ściany, na której będzie mocowany uchwyt nie ma kabli elektrycznych, rur wodnokanalizacyjnych lub instalacji gazowych,
- w trakcie montażu ekranu do uchwytu upewnić się, że użyte śruby są dobrze dobrane co do długości i średnicy. W celu idealnego dobrania długości śrub można skorzystać z dołączonych podkładek plastikowych. Zastosowanie niewłaściwych śrub grozi trwałym uszkodzeniem sprzętu,
- w miejscach wskazanych w instrukcji, w których są ruchome elementy uchwytu zachować szczególną ostrożność w celu uniknięcia przyciśnięcia, dłoni i palców.

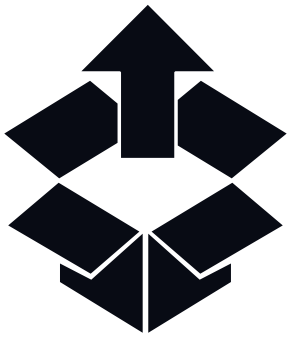
Warunki gwarancji wg załączonej do produktu karty gwarancyjnej.

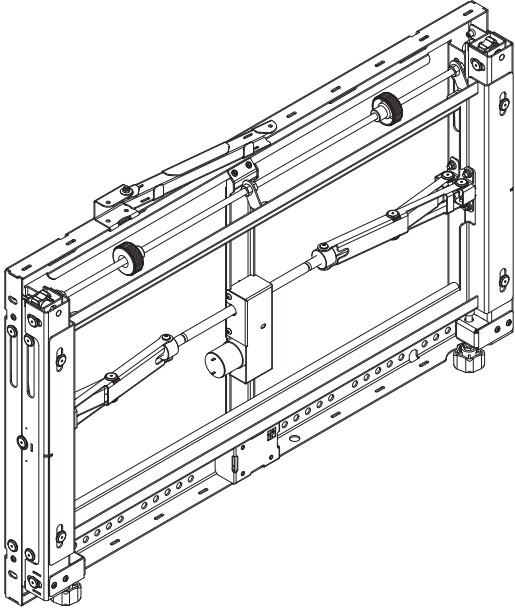



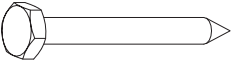
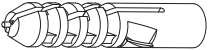



	AA	1x
	BB	1x
	10A 120W 230VAC/12VDC 5,5 x 2,1mm	CC
	low voltage dc cable DC 5,5/2,1 socket, DC 5,5/2,1 plug x5; straight; 0,5mm ²	DD
		1 for 5 mounts

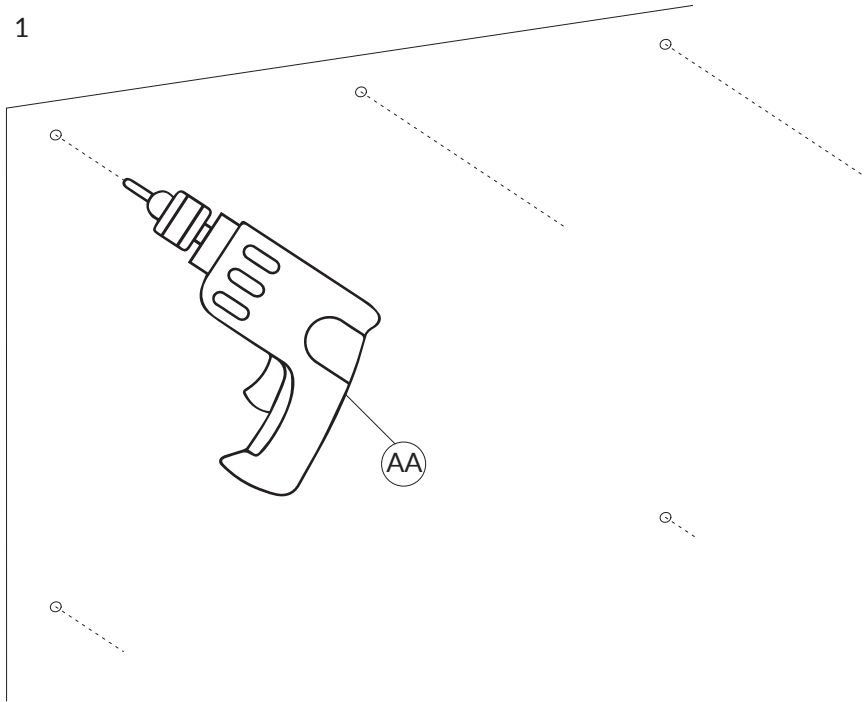


	M4x20	A01	4x
	M5x20	A02	4x
	M6x20	A03	4x
	M8x20	A04	4x
	f15 x f8,4 x 5	A05	4x
	f15 x f8,4 x 10	A06	4x
	M8	A07	4x
	M5	A08	4x
	3mm	A09	1x
	4mm	A10	1x
	5mm	A11	1x
	6mm	A12	1x

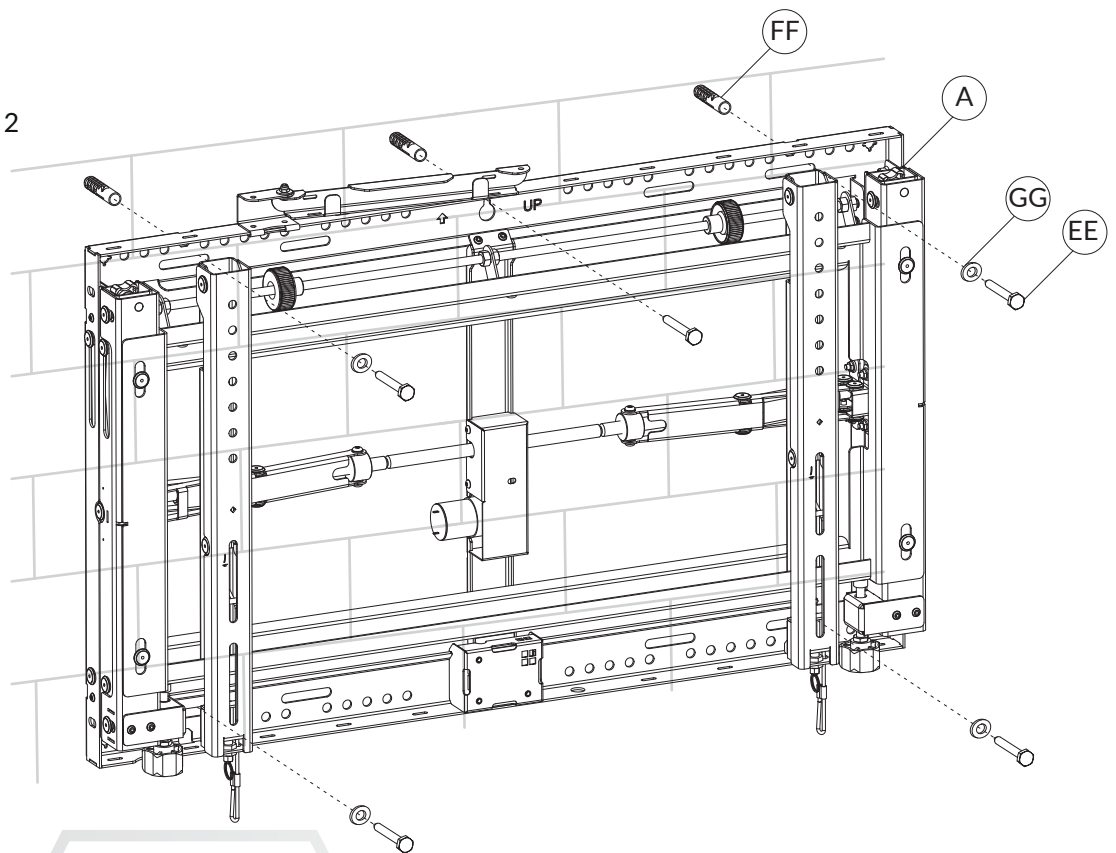


		A	1x
		B	2x
	<p>DC 5,5/2,1 plug, DC 5,5/2,1 socket; straight; 0,5mm²; 2m</p>	C	1x
		D	1x
	6x80	EE	6x
		FF	6x
	M6	GG	6x

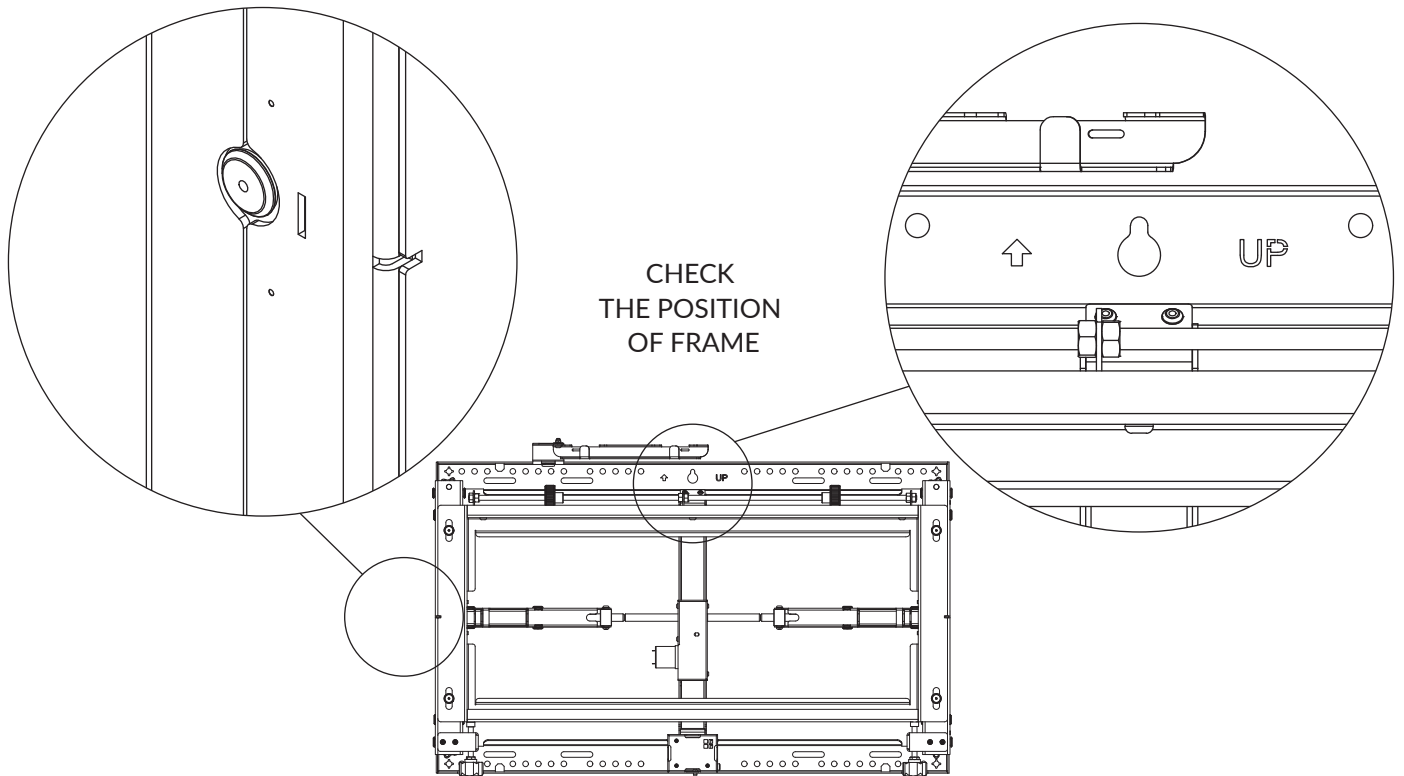
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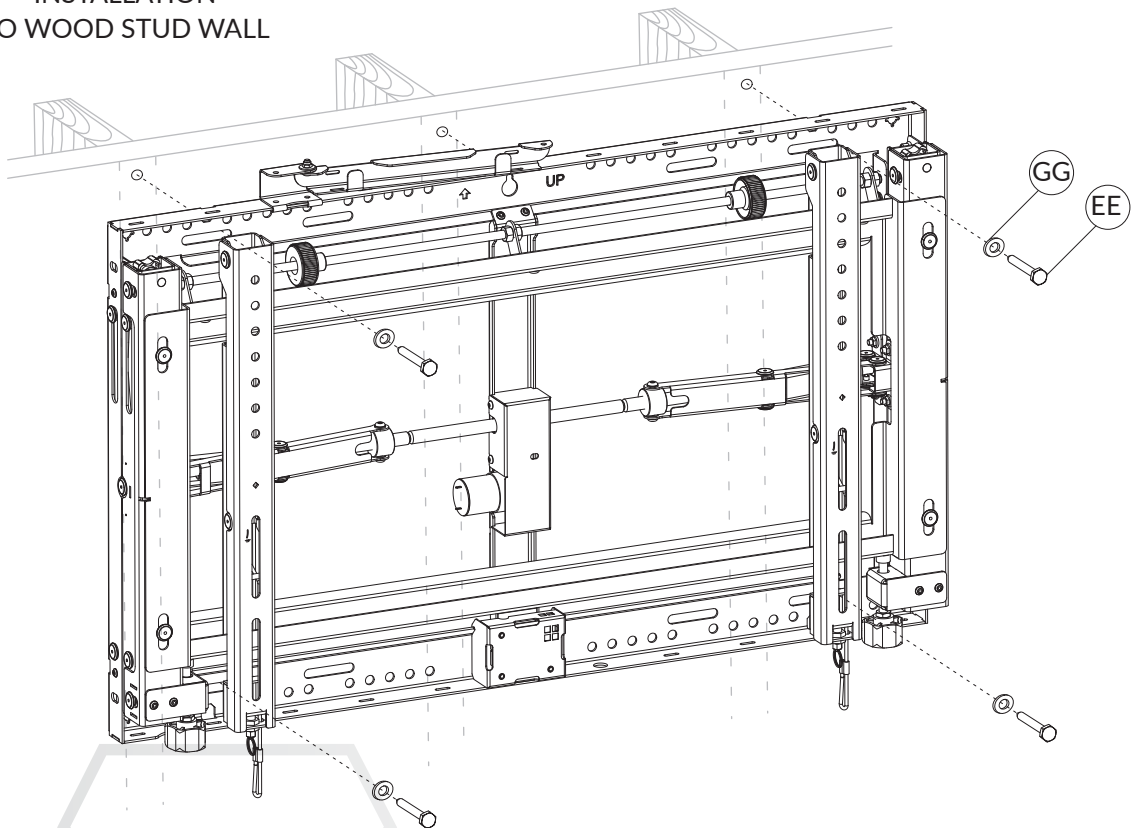
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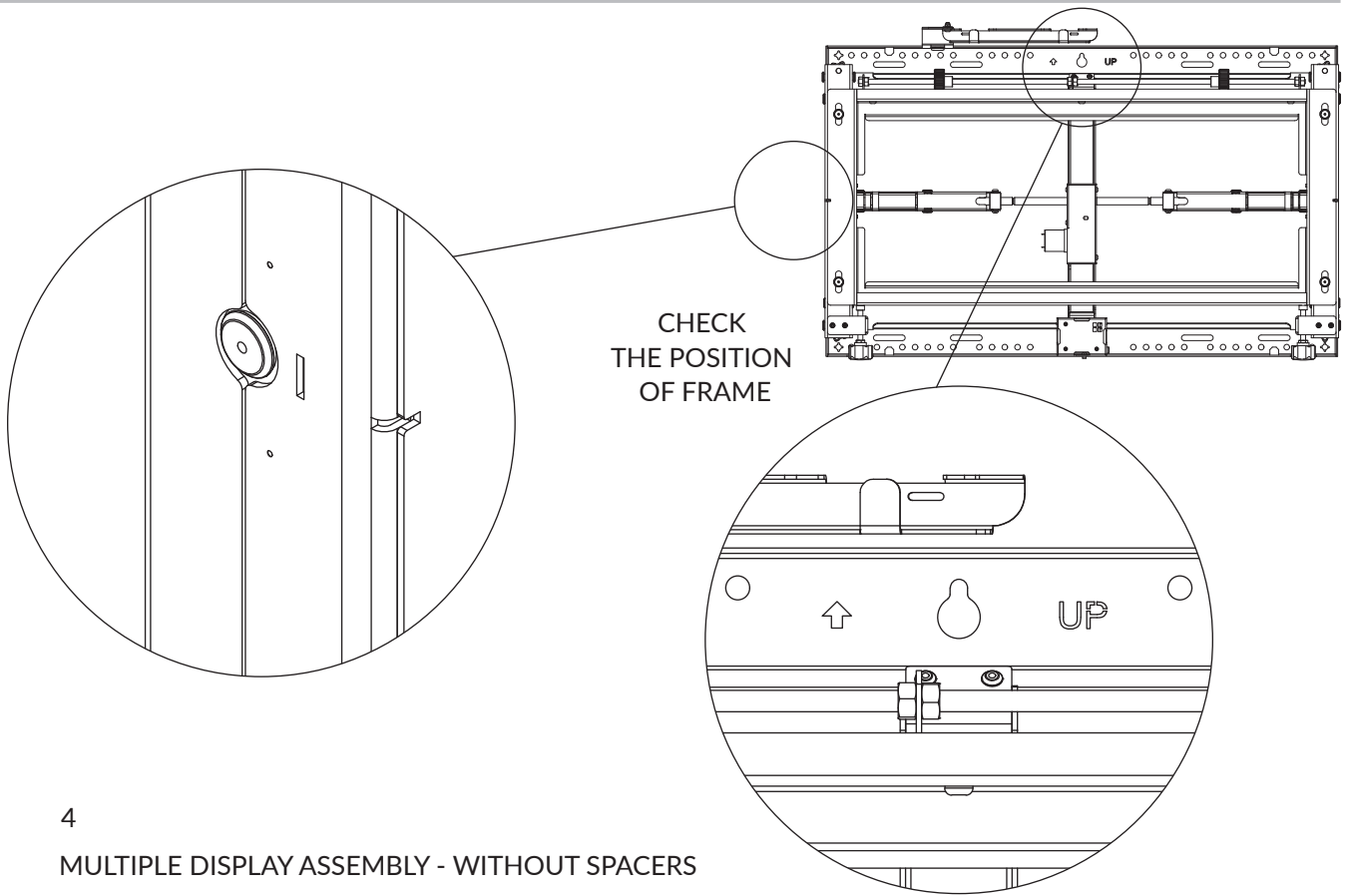


INSTALLATION
TO BRICK
OR CONCRETE WALL



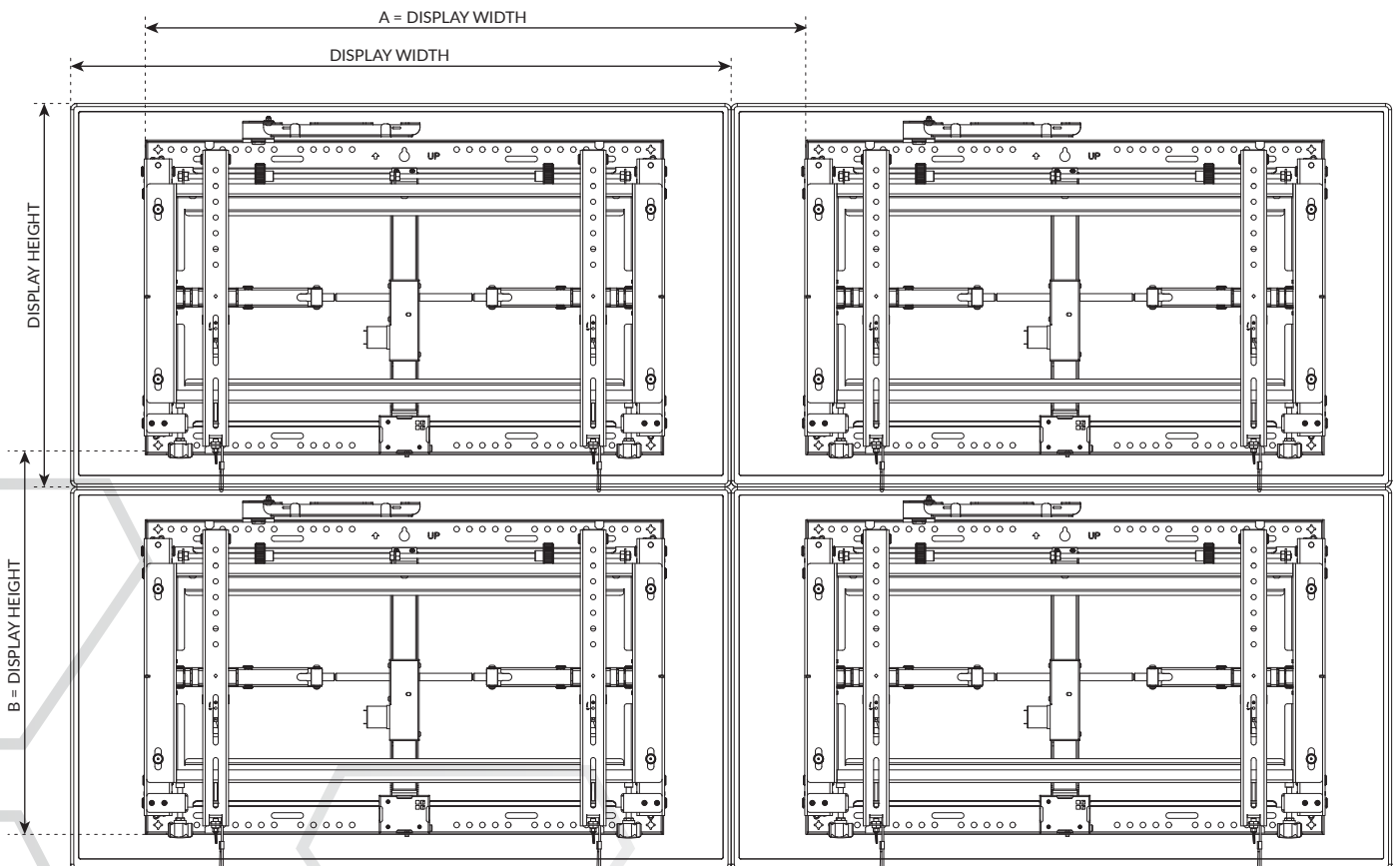
3
INSTALLATION
TO WOOD STUD WALL





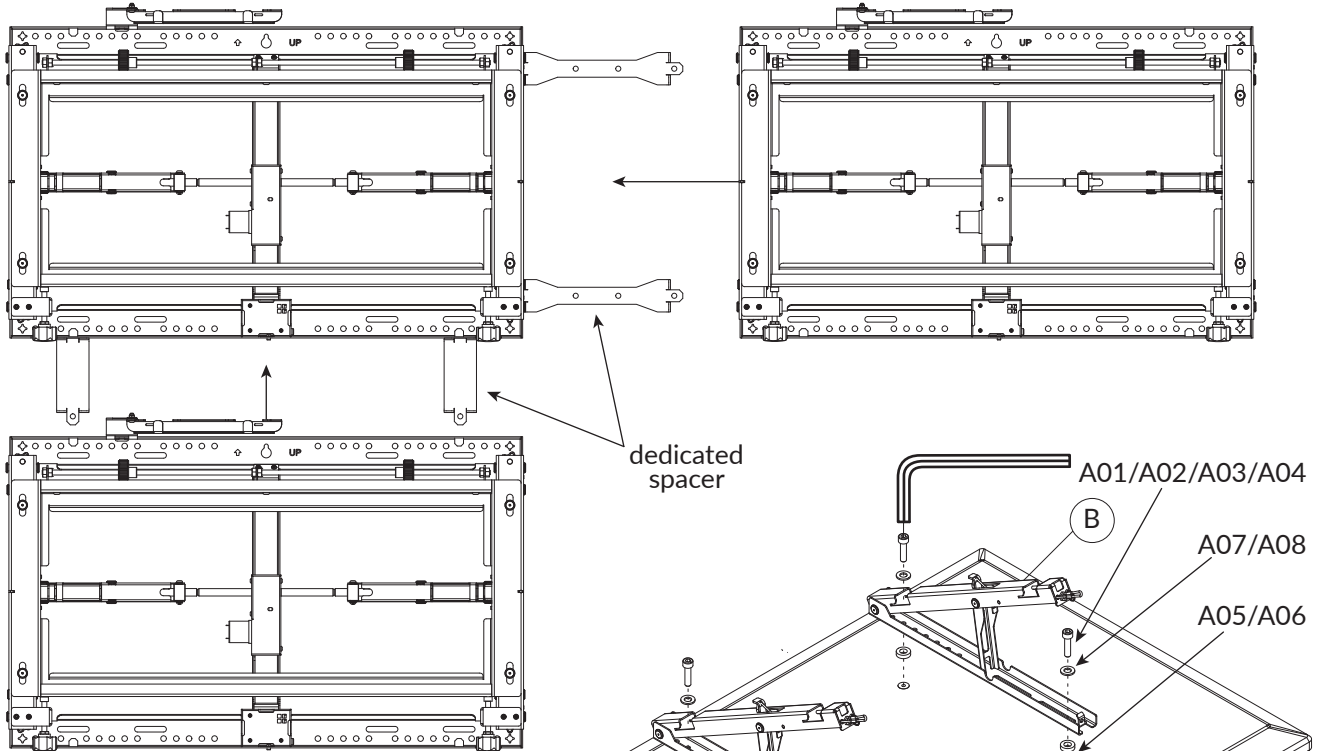
4

MULTIPLE DISPLAY ASSEMBLY - WITHOUT SPACERS

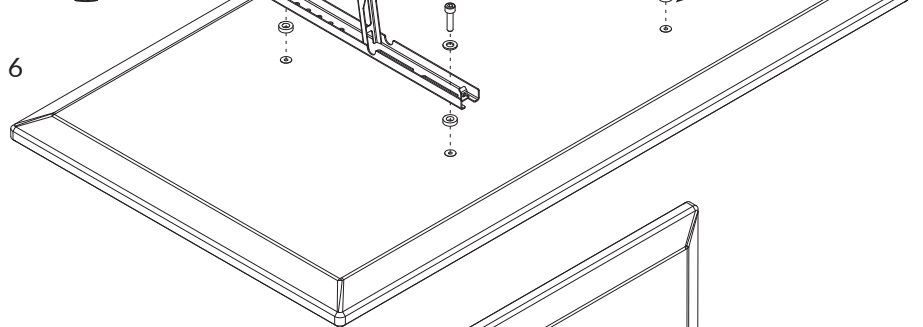


5

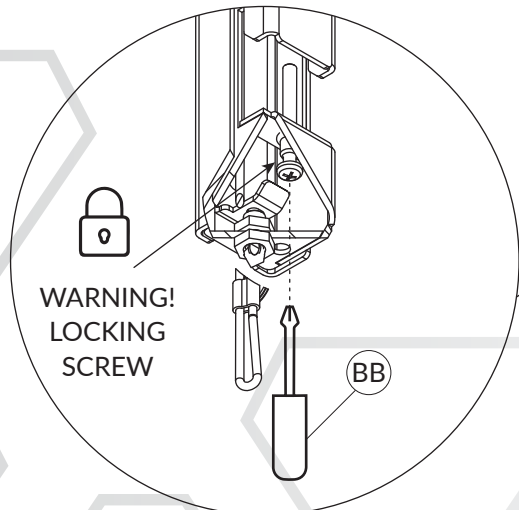
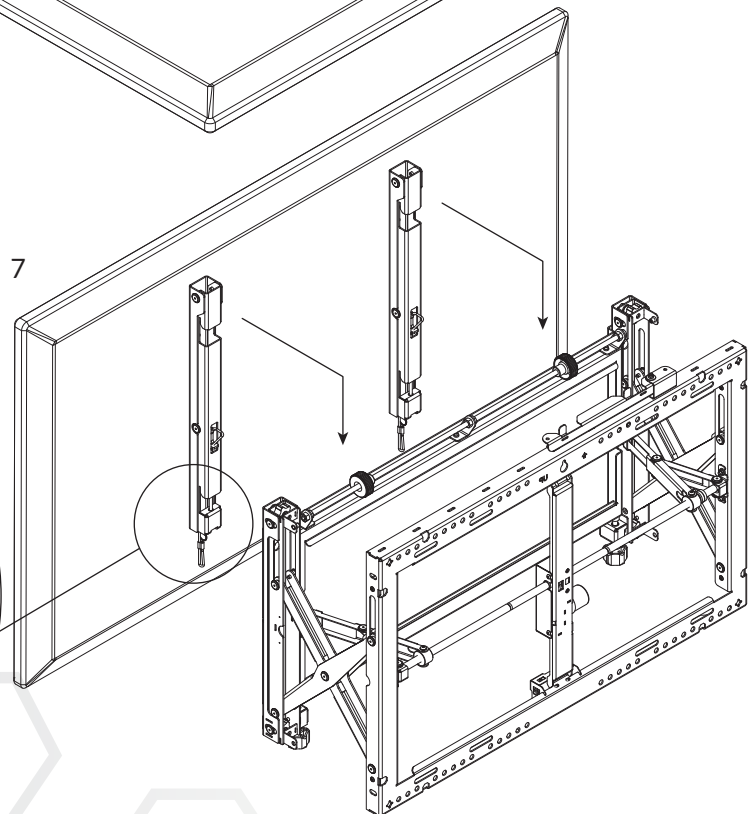
MULTIPLE DISPLAYS ASSEMBLY- USE OF OPTIONAL SPACERS



6



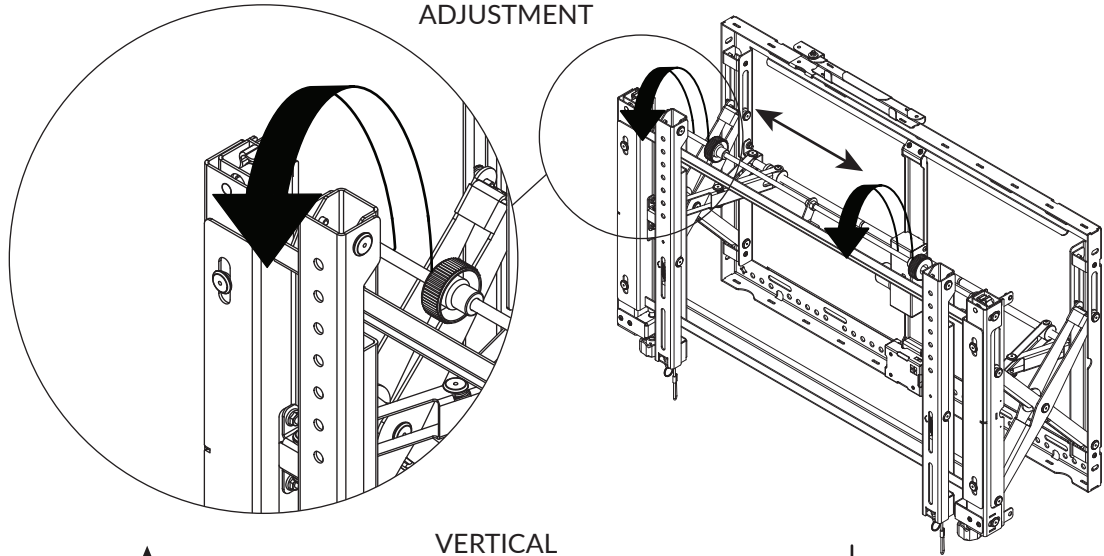
7



9

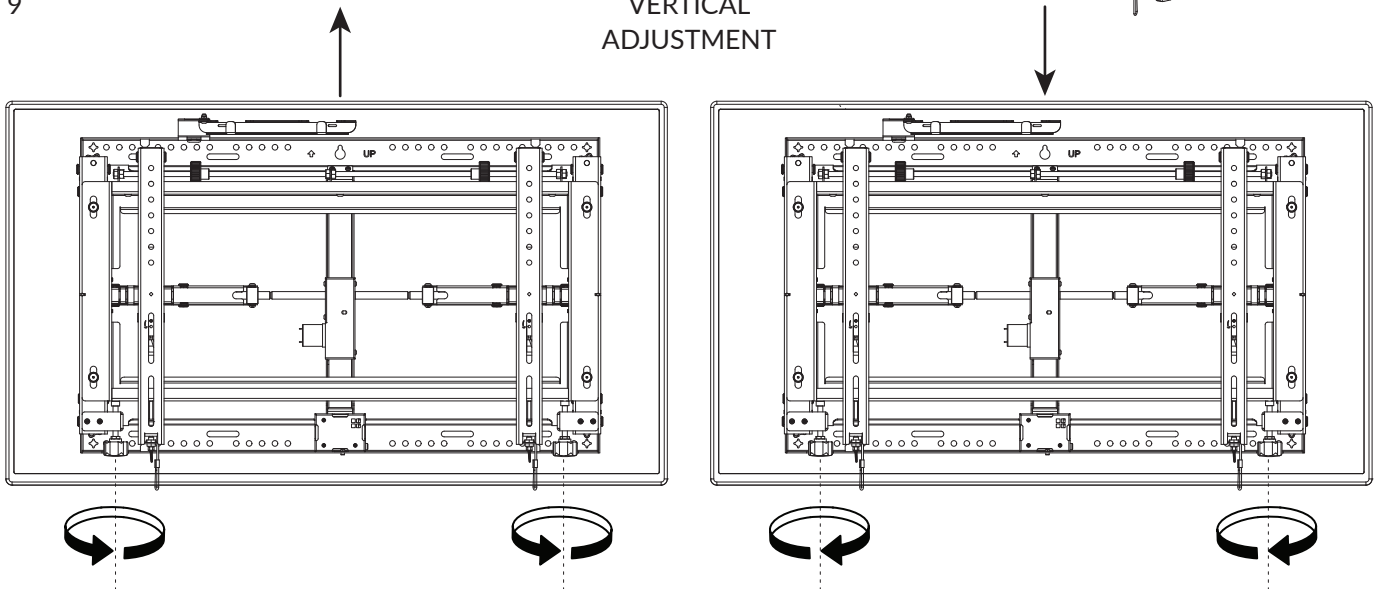
8

**HORIZONTAL
ADJUSTMENT**



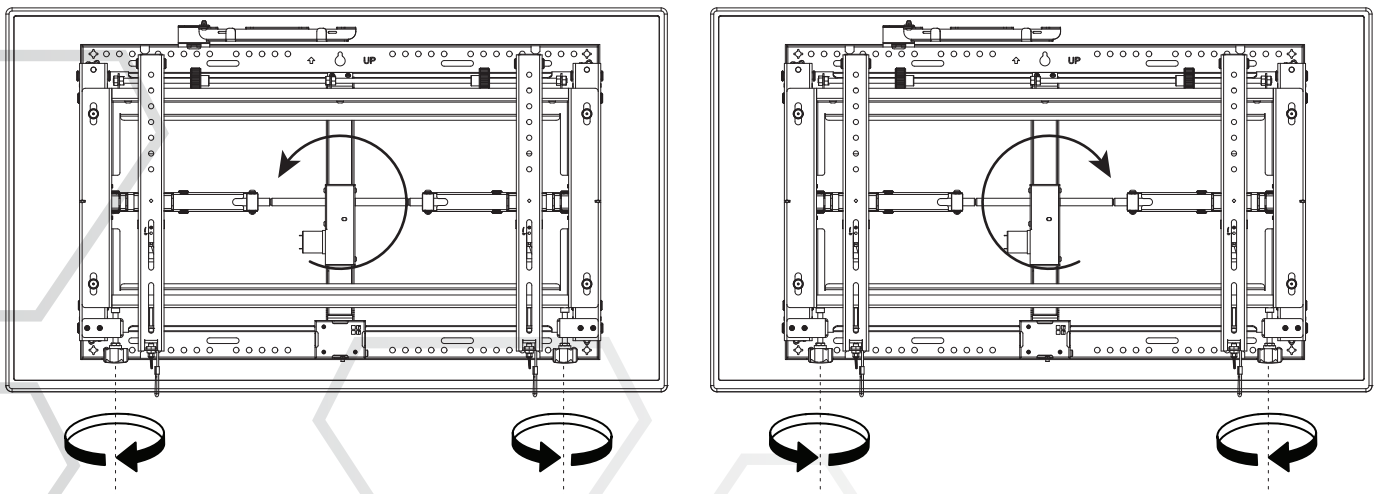
9

**VERTICAL
ADJUSTMENT**



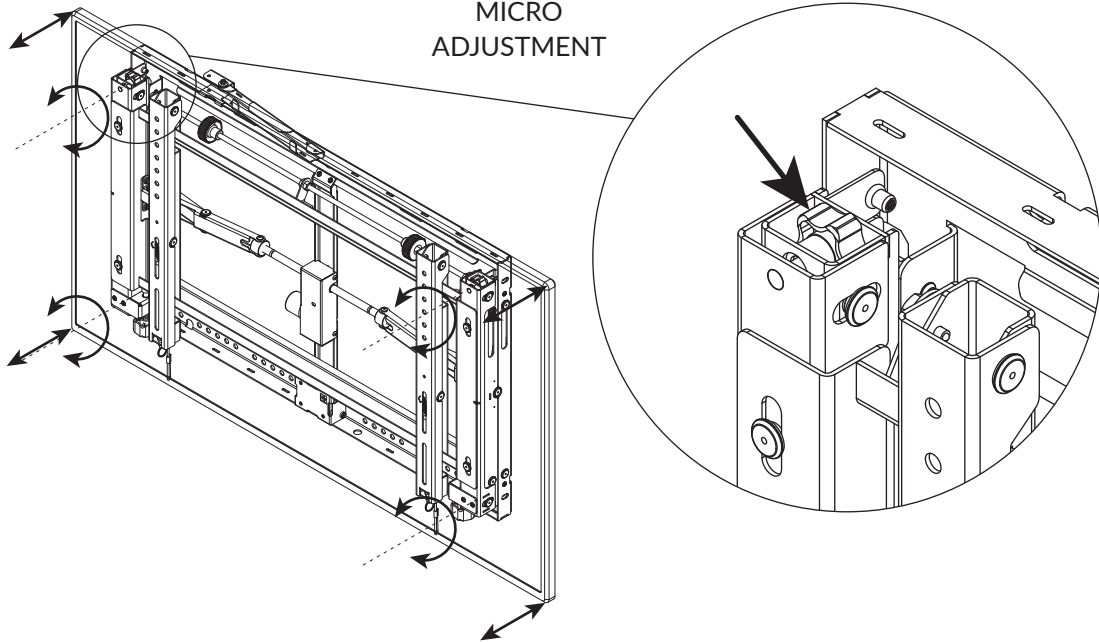
10

**TITLING
ADJUSTMENT**

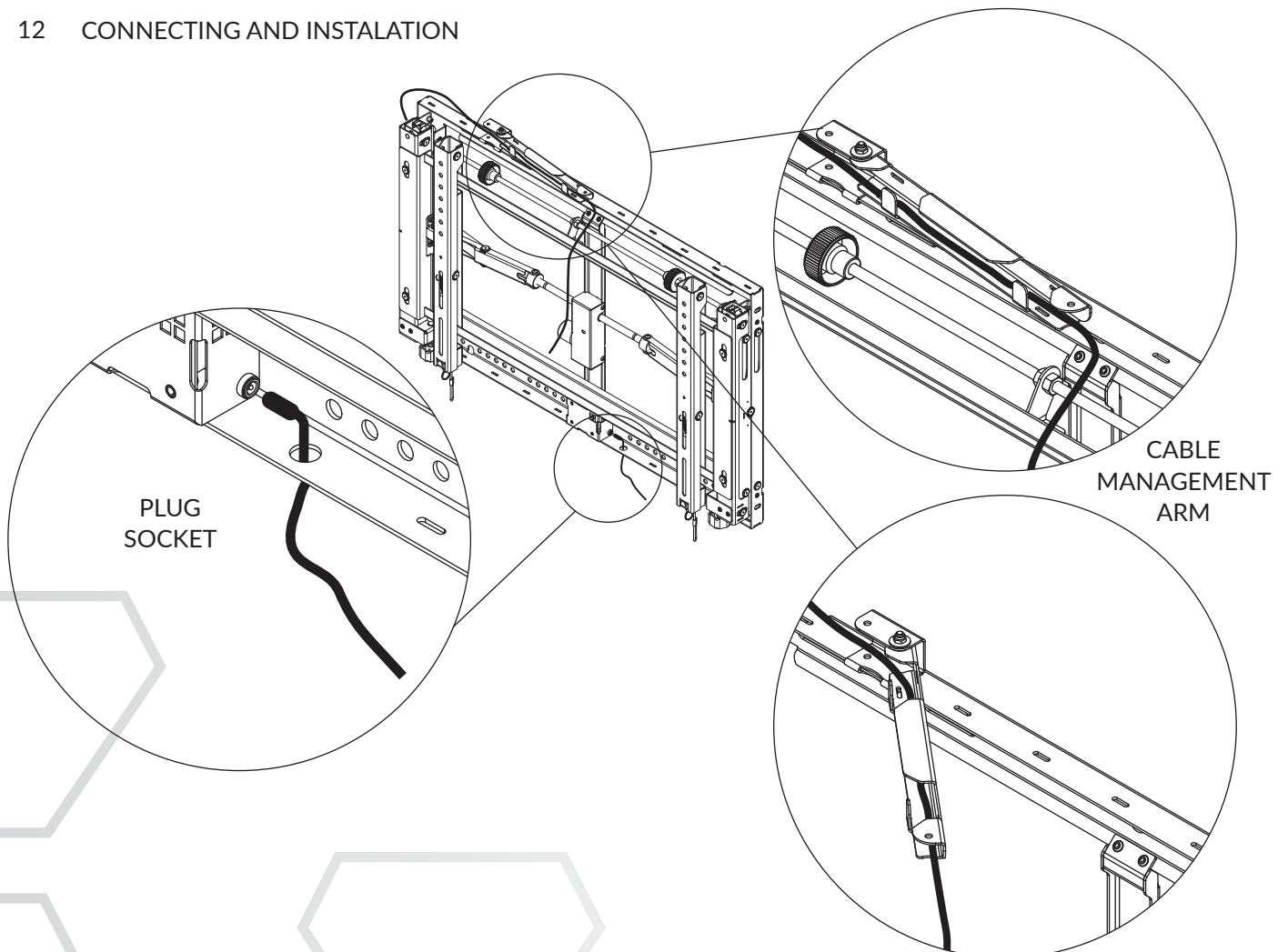


11

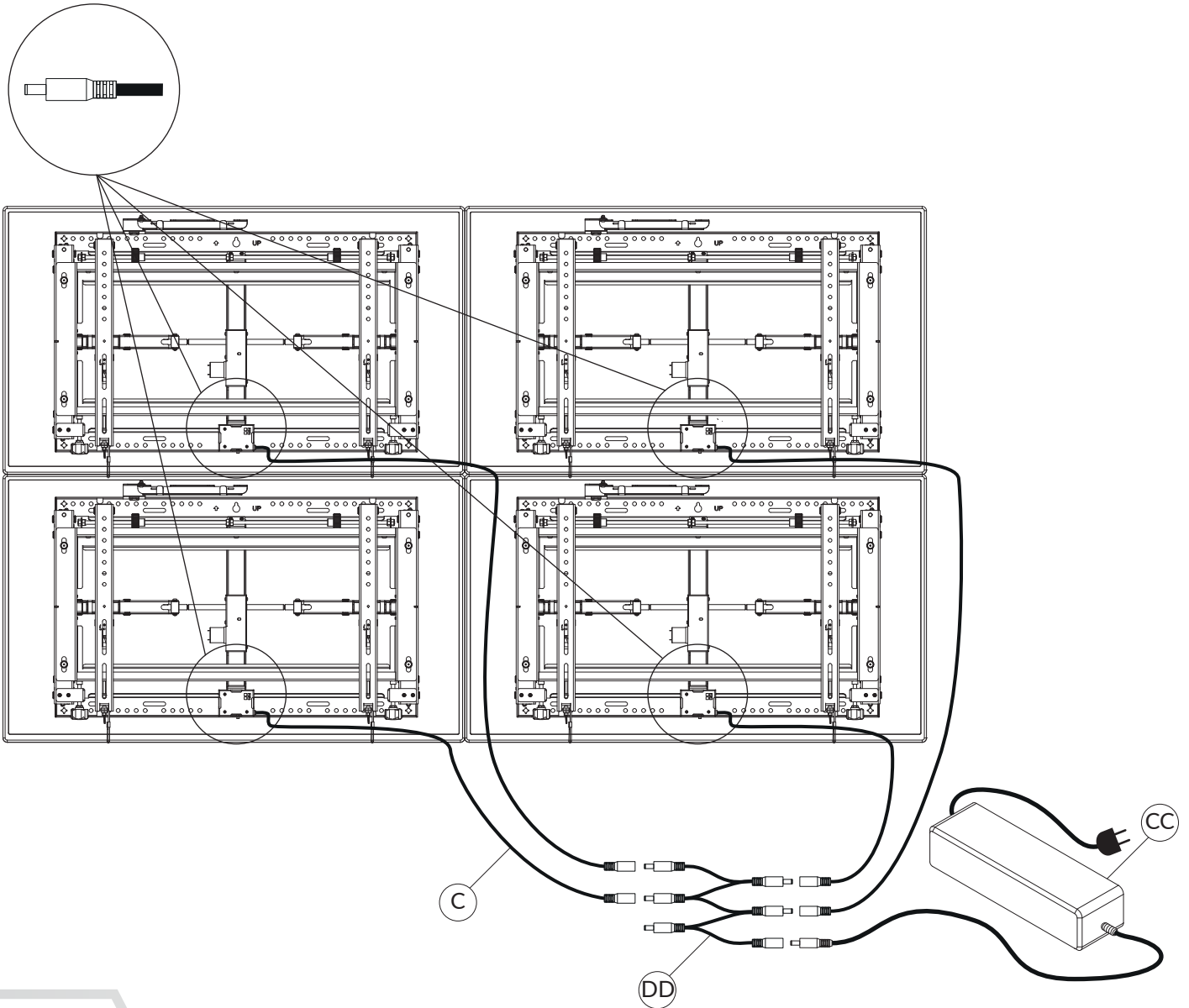
**DISPLAY
MICRO
ADJUSTMENT**



12 **CONNECTING AND INSTALATION**



13



Simplified user manual module control application ZL-RC02.

Connection

The application works with ZL-RC02 module, which has a built-in Bluetooth 4 module, so there is no need to pair the module with a smartphone or tablet.

The task of the application is to facilitate the management and control of multiple modules and their operation.

Change of name

To change the module name, connect to the selected module. Then press the [CHANGE NAME] button, then enter the new device name in the yellow "New device name" field. The name may contain only letters, numbers and additional characters "minus" and "underscore". After entering the name, press the [SET] button.

The device name will be changed and the device will be disconnected and the device will return to the list.

Then search for the device again.

Pin code

The application remembers individual PIN codes for modules in the database located in the device on which it is running. This is needed to automatically select the correct PIN depending on the device to which you are connecting.

Each change of the PIN code in the device causes a change of the saved PIN code in the database.

Because the module does not inform the application about whether it has changed the PIN code, the application assumes that the password change has been successful and the new PIN code is saved in the database.

The PIN must be exactly 8 digits.

The yellow field above the [USE PIN] button should contain the current PIN for the connected module.

If there is no PIN in this field, we can enter it manually and press [USE PIN].

This means that from now on the application will use the new PIN for connections.

The [DOWNLOAD PIN] button can be used to download a PIN saved in the database.

The read PIN code will be entered into the field,

but for the application to use the new PIN code, press the [USE PIN] button.

Changing the PIN code

To change the PIN code, make sure that the correct PIN code is entered in the yellow field above the [USE PIN] button.

Then press the [CHANGE PIN] button. We only provide the new PIN in the form that appeared. After entering the new PIN code, press the [SET] button. The PIN will be set and disconnected from the device just like after changing the name.

Walls

The application allows you to group devices into "walls". This makes it easier to filter those needed from all those that are currently visible. To assign a device to a selected wall, connect to it and then select the correct position from the list of walls.

If the required position is not there, create it in the wall wizard, which is located below the [DOWNLOAD PIN] and [USE PIN] buttons.

After creating a new position, select it from the list of available walls and assign the device to the wall in this way.

You do not need to perform any additional operations.

You can delete the wall from the database. Performing this action will free all devices assigned to it. From now on, they will only be visible when browsing all visible devices.

Navigating

After selecting the device from the list, the module control interface is shown and an attempt is made to connect to it.

If the connection with the module fails, the application returns to the device list. When establishing a connection, the selected buttons are not active. Only after a successful connection is it possible to control and configure the module.

To move the mechanism, hold the large button with the white triangle.

The button should be held until the mechanism reaches the required position.

If the technical conditions make it impossible to maintain communication with the module, it will automatically disconnect and return to the list of devices.