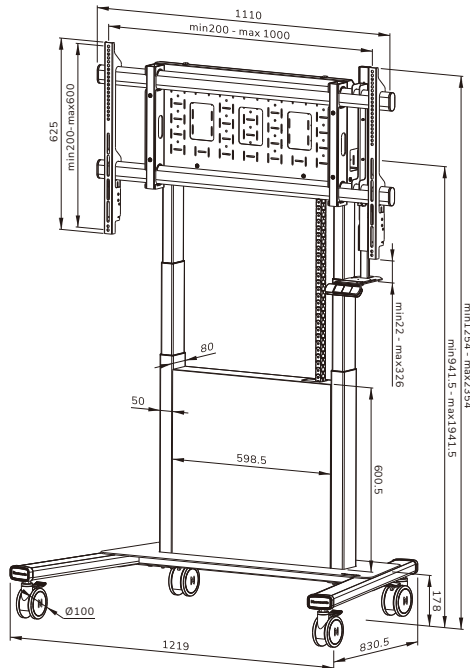


# Neomounts®



Measuring unit: mm

# FL55-885BL1

# FL55-885WH1

EN Floor stand

NL Vloersteun

DE Bodenständer

FR Support au sol

**IT** Supporto da pavimento

**ES** Soporte de suelo

**PT** Suporte de chão

DK Gulvstander

NO Gulv stativ

SE    Golvstativ

**FI** Lattiateline stojak

PL Podłogowy

**CS** Podlahový stojan

**SK** Podlahový stojan

RO Stativ pentru podea



Tool

FL55-885BL1

FL55-885WH1



200x200 -  
1000x600 mm

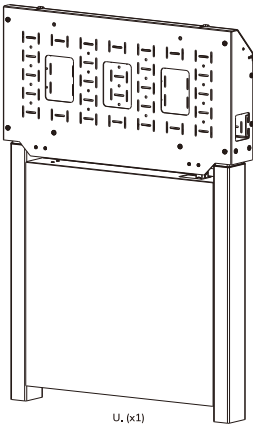


0-120 kg

BOLT BOX

- |                                                                                                      |                                                                                                       |                                                                                                       |                                                                                                       |                                                                                                       |                                                                                                       |                                                                                                       |                                                                                                      |                                                                                                      |                                                                                                      |                                                                                                      |  |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--|
| <br>A. M5x12<br>(x4) | <br>B. M5x30<br>(x4) | <br>C. M6x16<br>(x4) | <br>D. M6x35<br>(x4) | <br>E. M8x20<br>(x4) | <br>F. M8x35<br>(x4) | <br>G. M8x50<br>(x4) | <br>H. 5mm<br>(x4)  | <br>I. 10mm<br>(x4) | <br>J. 14mm<br>(x4) | <br>K. M6<br>(x4) |  |
| <br>L. M6x20<br>(x8) | <br>M. M8x40<br>(x2) | <br>N. 3mm<br>(x1)   | <br>O. 4mm<br>(x1)   | <br>P. 5mm<br>(x1)   | <br>Q. 10mm<br>(x1)  | <br>R. 17mm<br>(x1)  | <br>S. 21mm<br>(x1) |                                                                                                      |                                                                                                      |                                                                                                      |  |

PARTS BOX 1 OF 2



U, (x1)

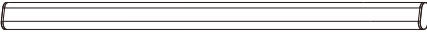


V, (x1)

PARTS BOX 2 OF 2



T, (x4)  
Incl. wheel nut M12 (x4)



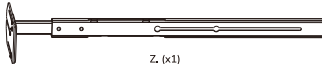
W, (x2)



X, (x2)  
Incl. M6x20 (x4)



Y, (x2)



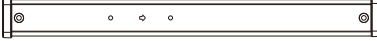
Z, (x1)



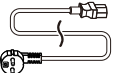
AA, (x1)  
Incl. M6x12 (x2)



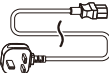
AD-1 AD, (x1)  
Incl. M8x20 (x8) AD-2



AE, (x2)



AB, EU-plug 4m  
(x1)



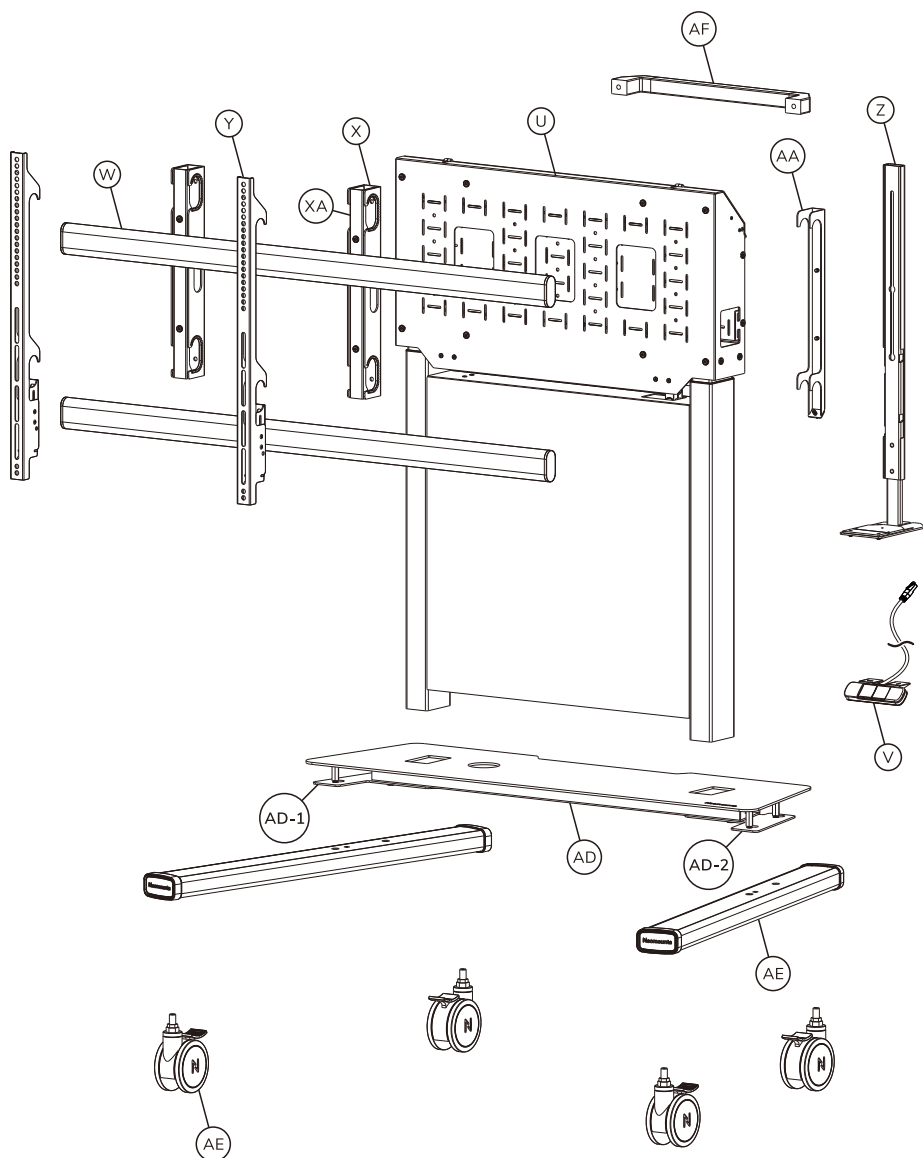
AC, UK-plug 4m  
(x1)



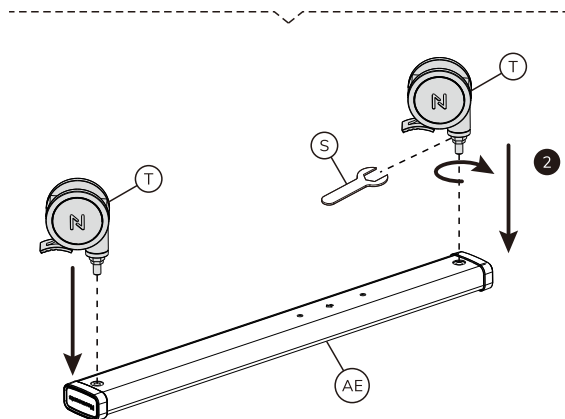
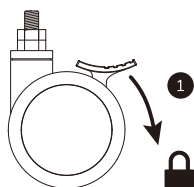
AF, (x1)



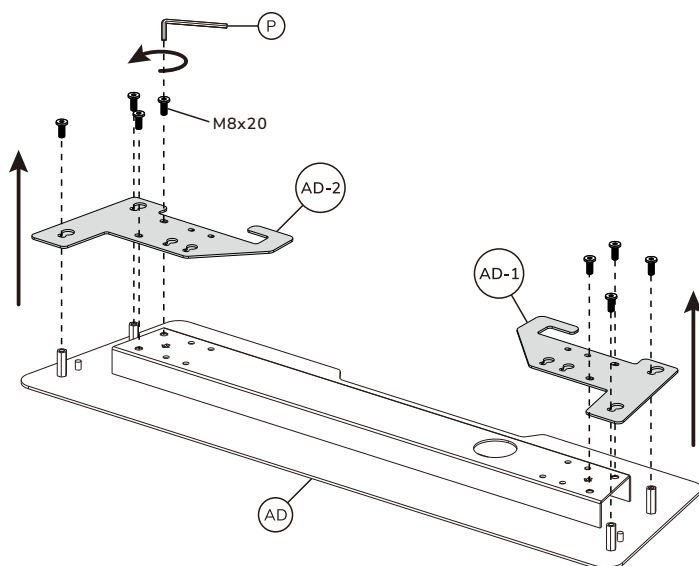
# PARTS DIAGRAM



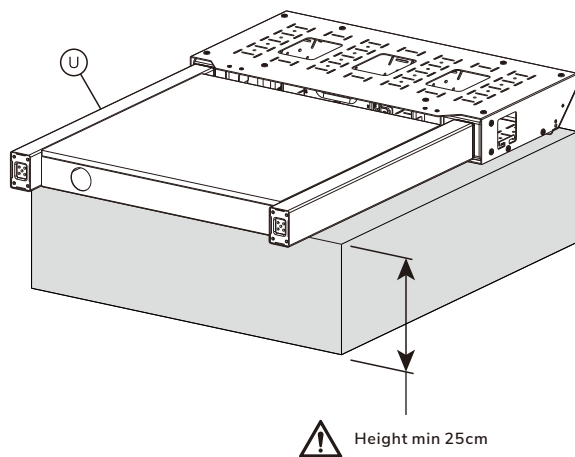
1



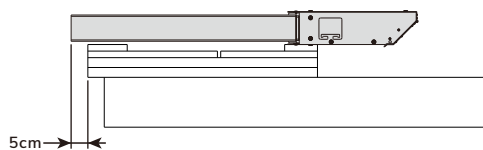
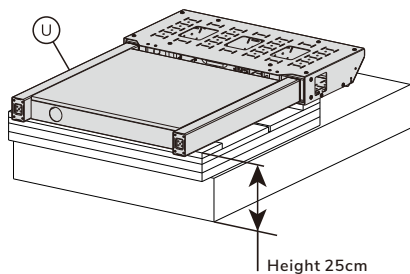
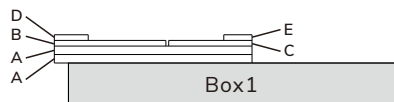
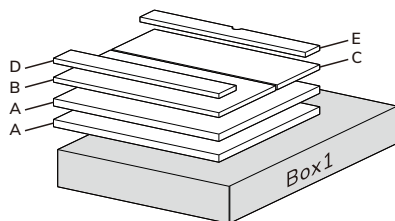
2



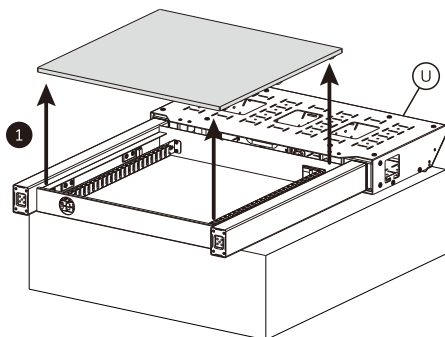
8 x M8x20



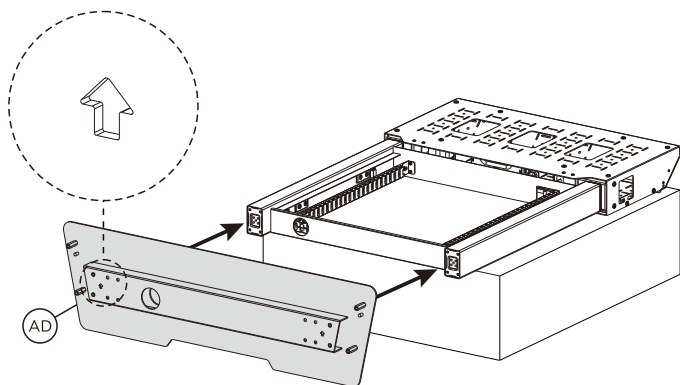
### OPTION USE CARDBOARD PARTS



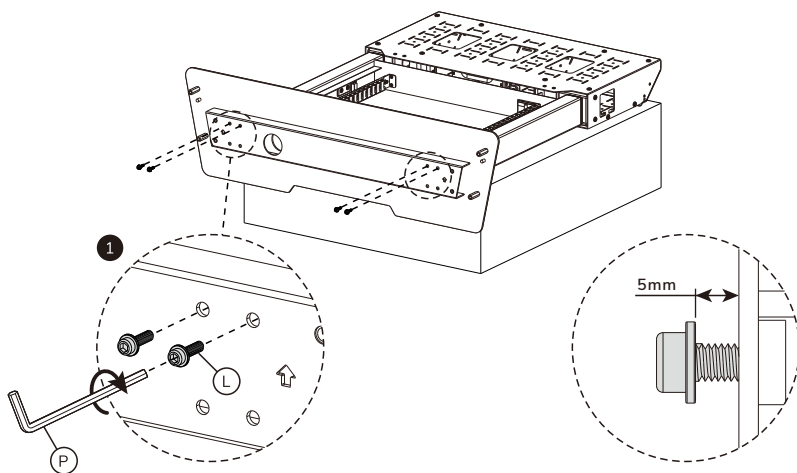
4



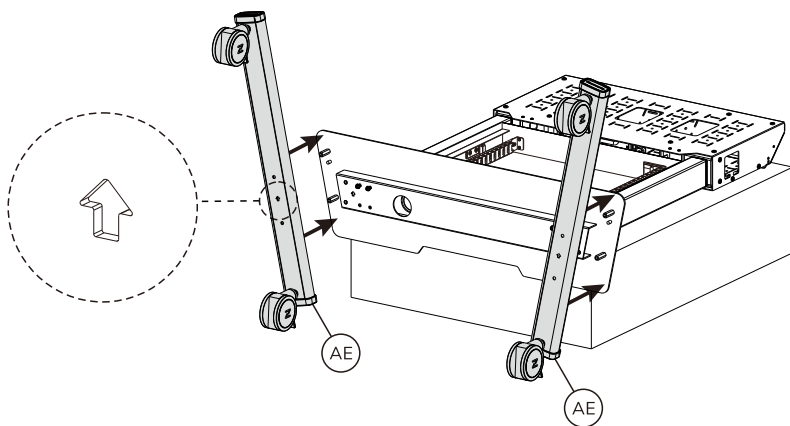
5



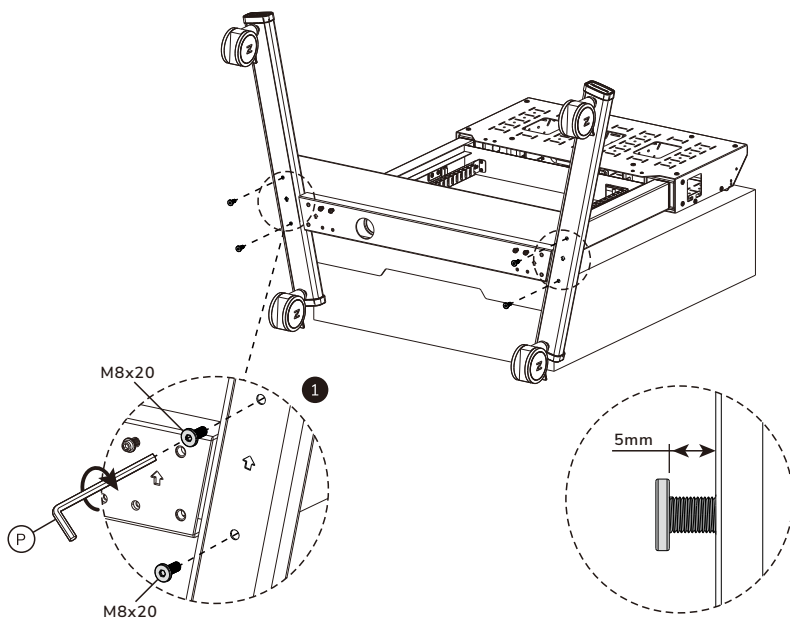
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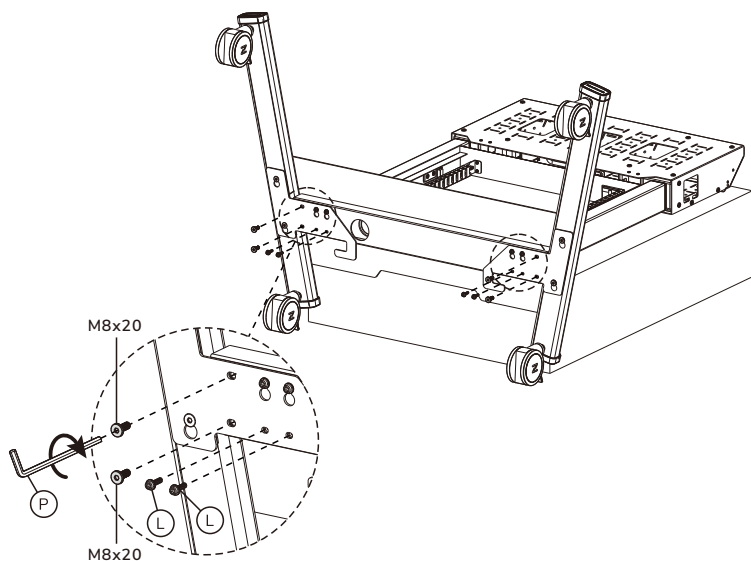
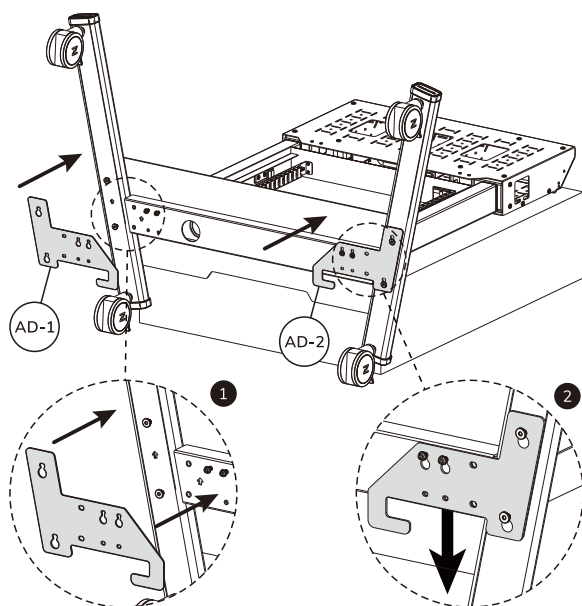
7



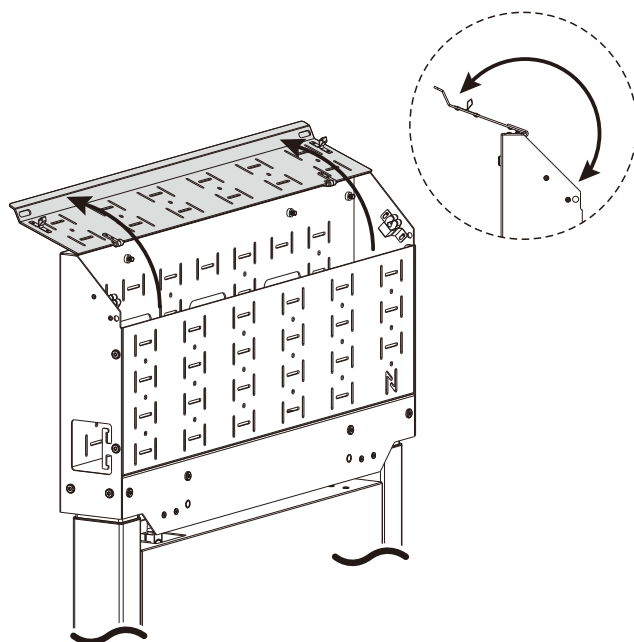
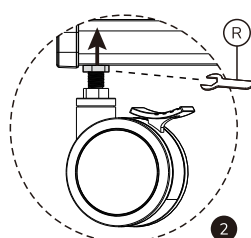
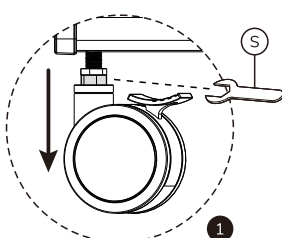
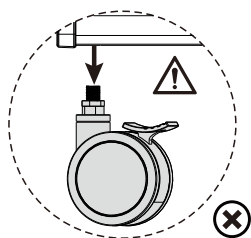
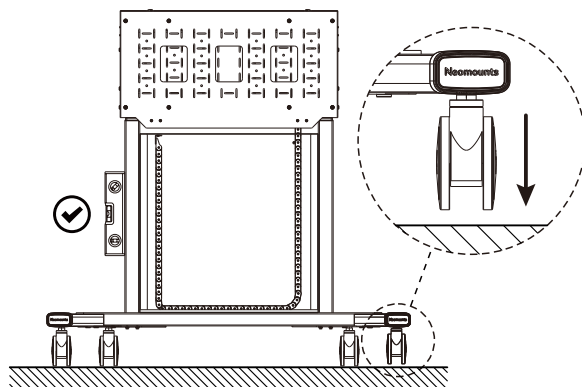
8

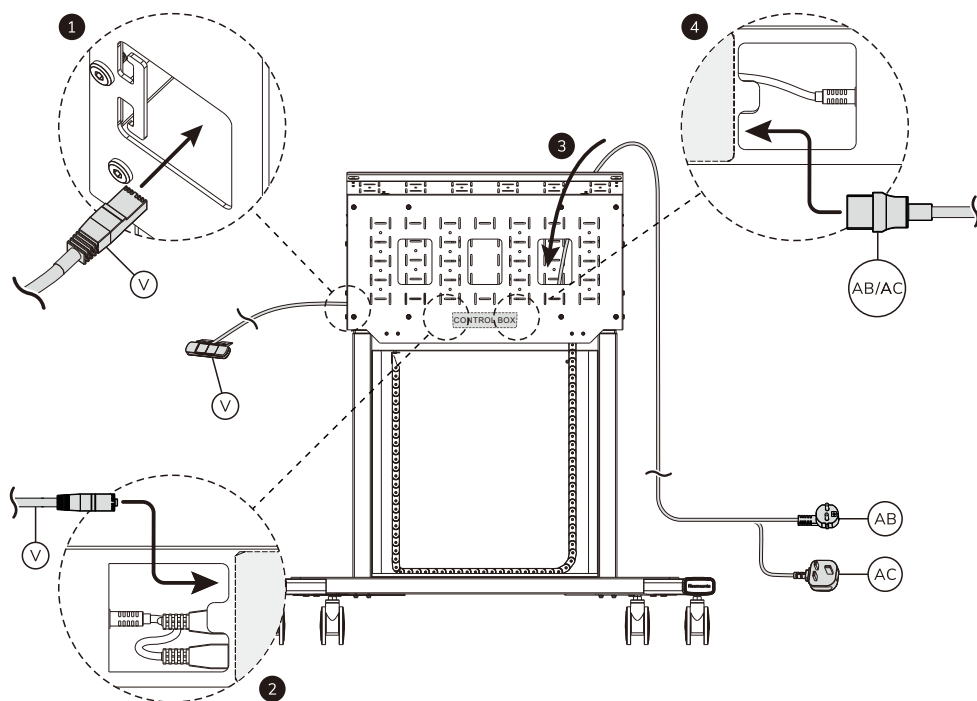
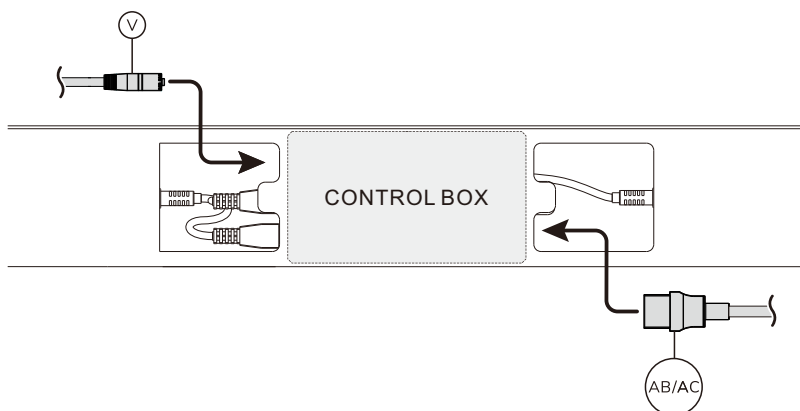


4 x M8x20



4 x M8x20  
4 x M6x20 (L)

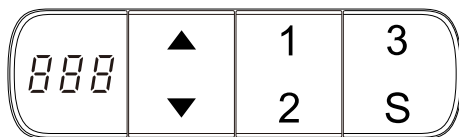


**TOP VIEW**





System detects and prevents overheating by shutting down approx. 18 minutes after detection. System activates automatically after cooling down.



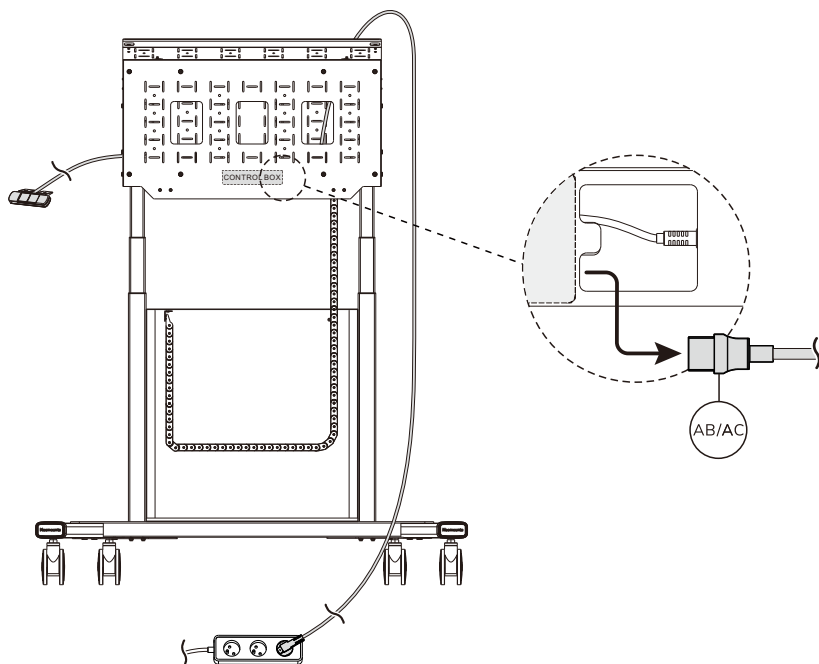
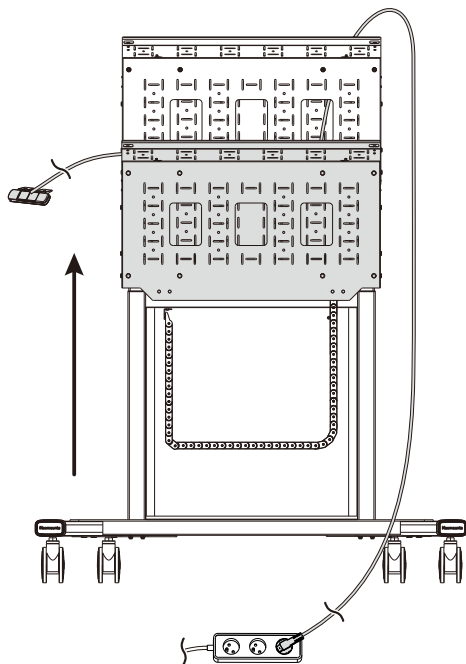
1. When the power is connected, the screen lights up and displays "LOC".

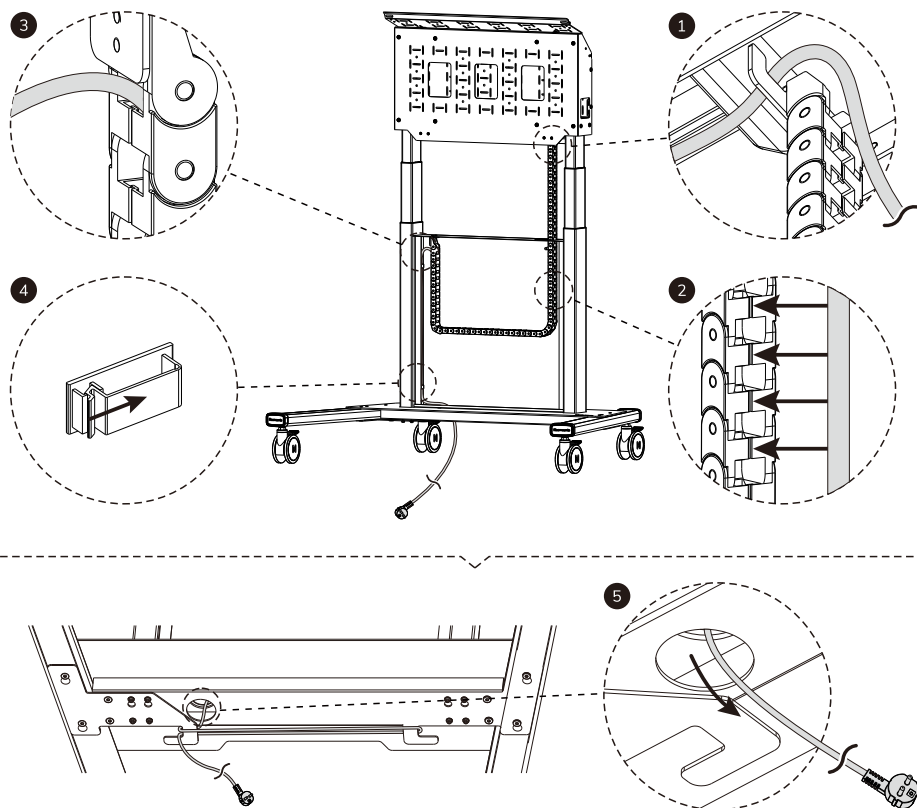
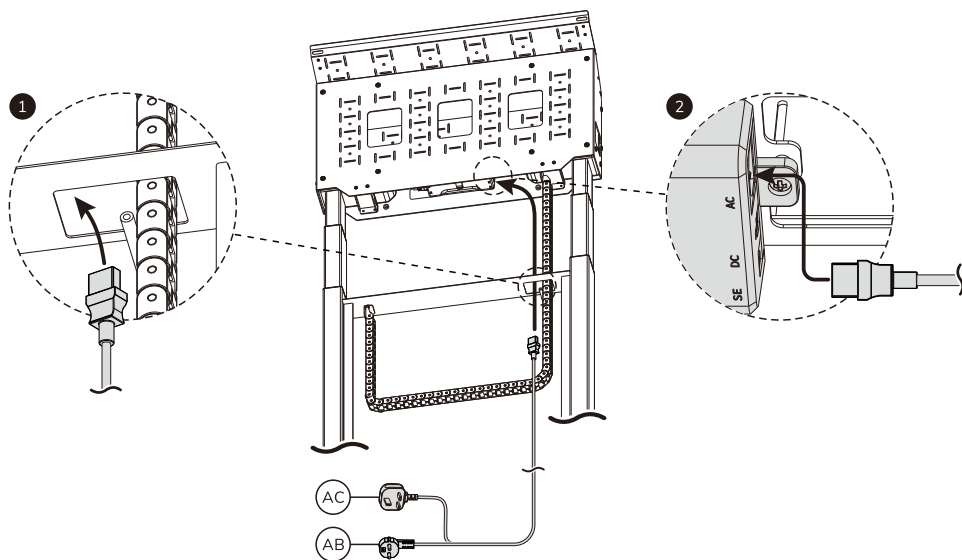


2. Unlock: keep pressing "down" and "S" key till display shows "000" then release the key.

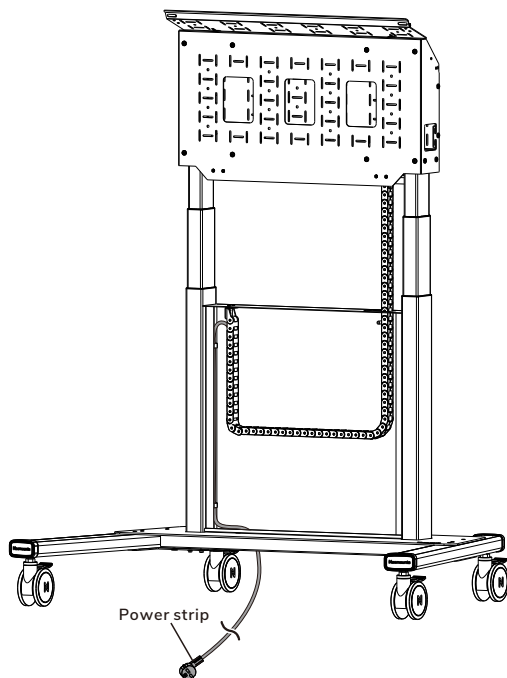
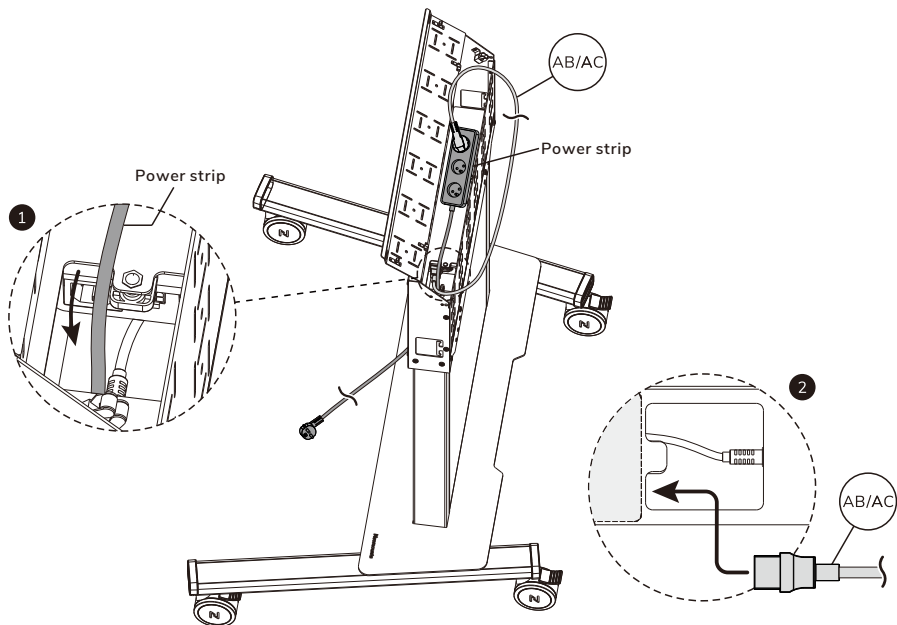


3. Keep pressing "up" key till the display shows "025".

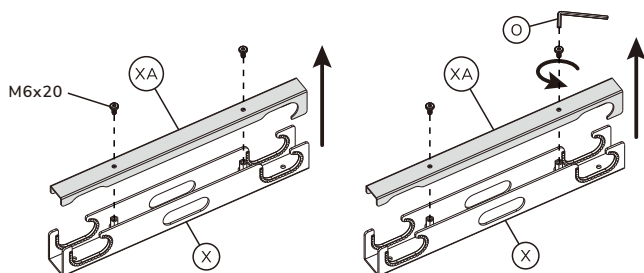




## OPTION

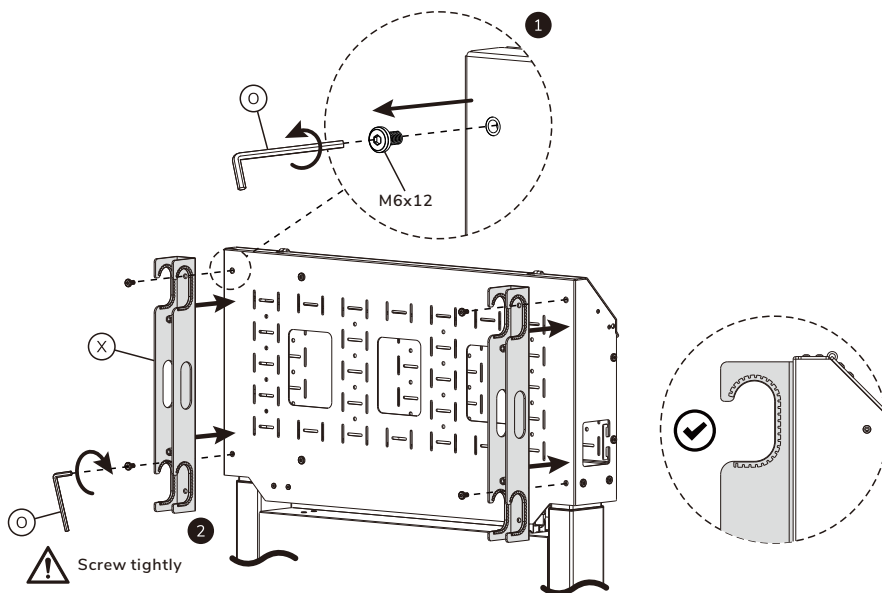
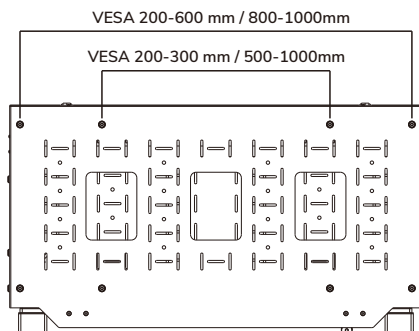


18

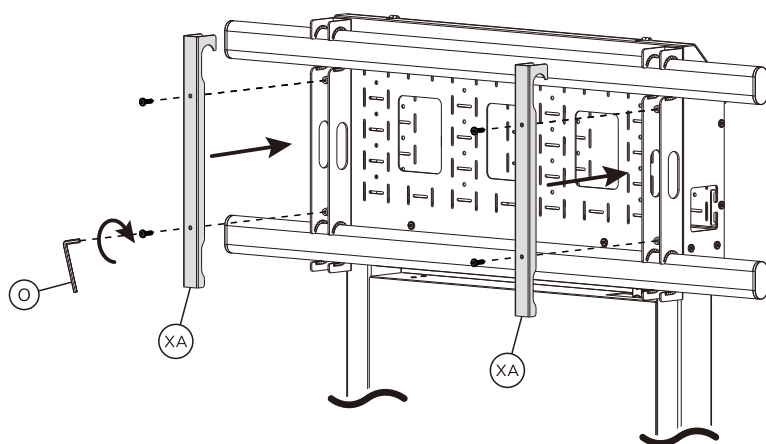
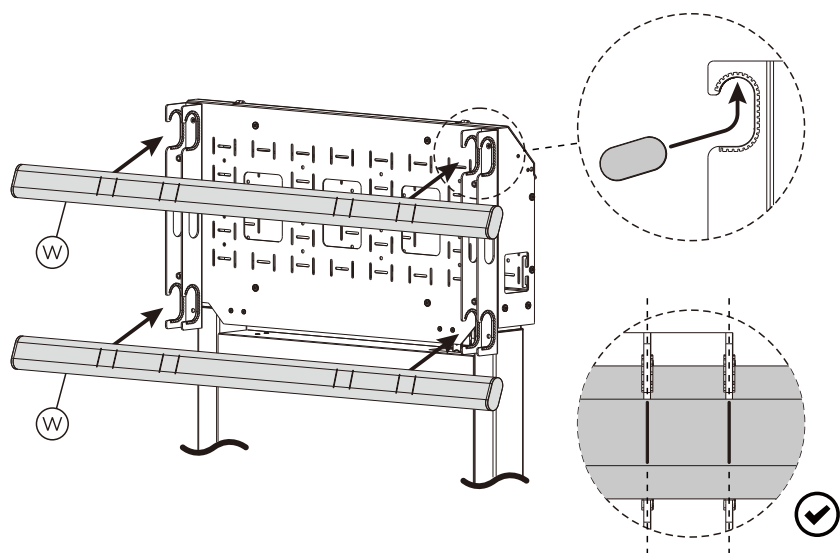


4 x M6x20

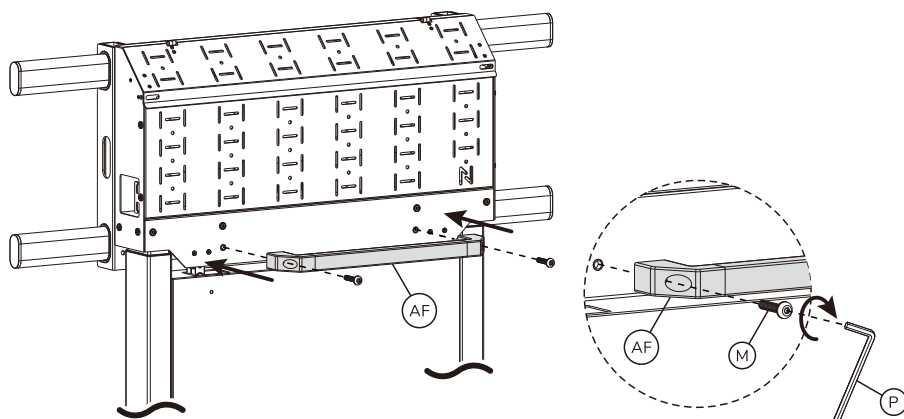
19



4 x M6x12

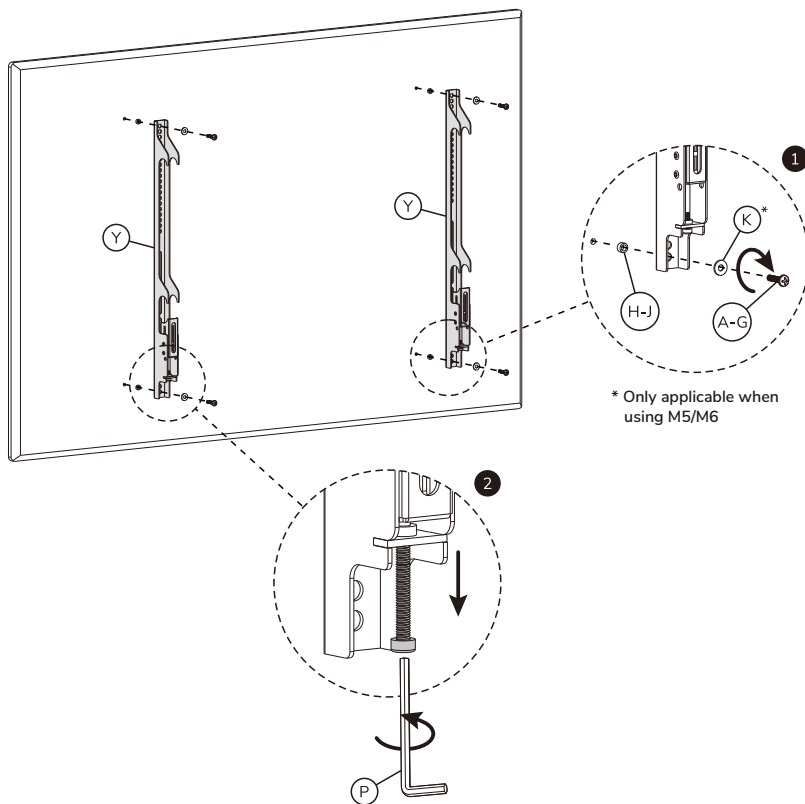


22

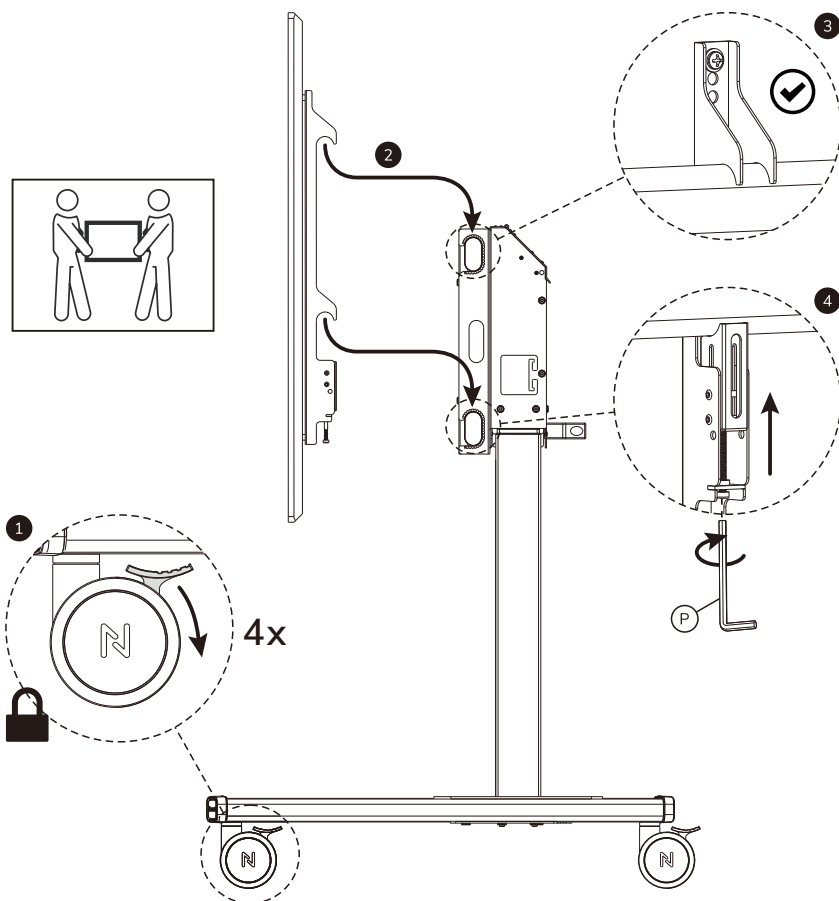


2 x M8x40 (M)

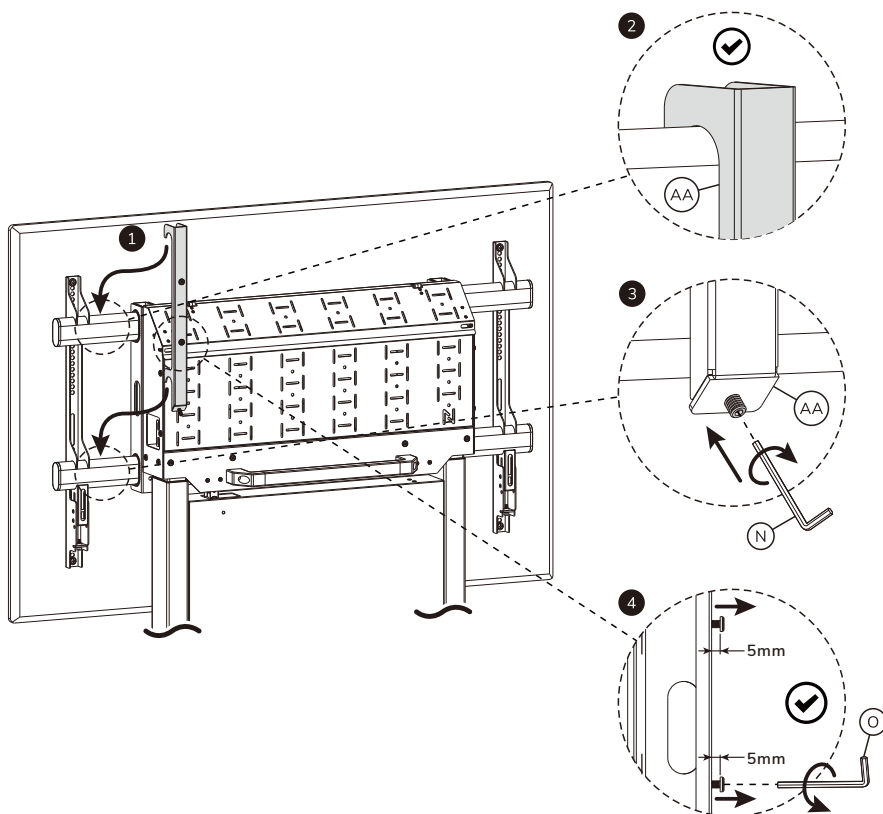
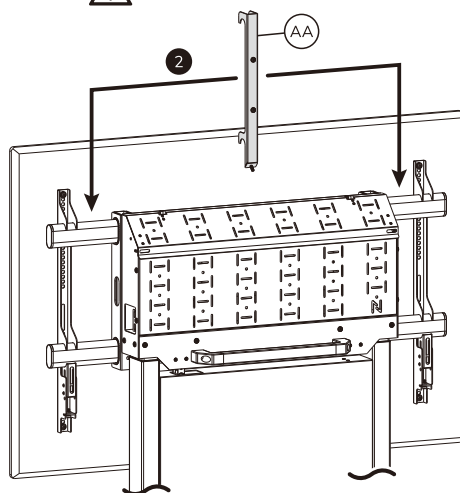
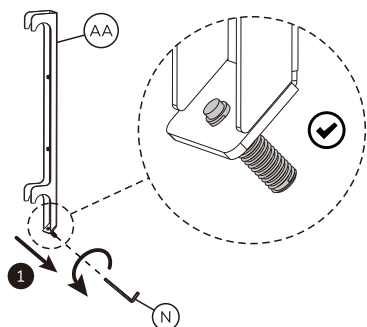
23



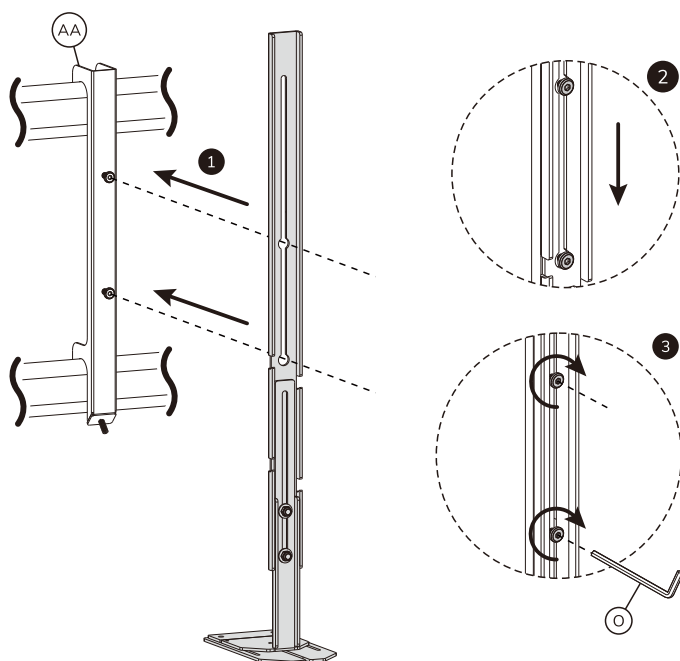
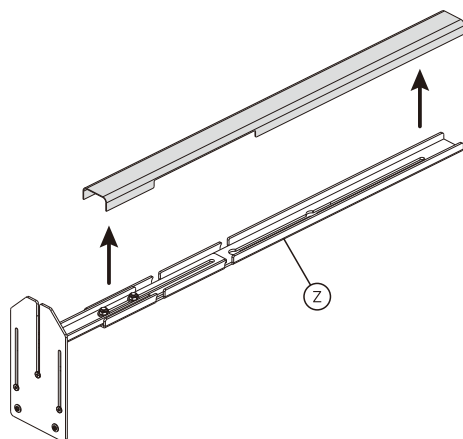
4 x M5/6/8xYY (A-G)

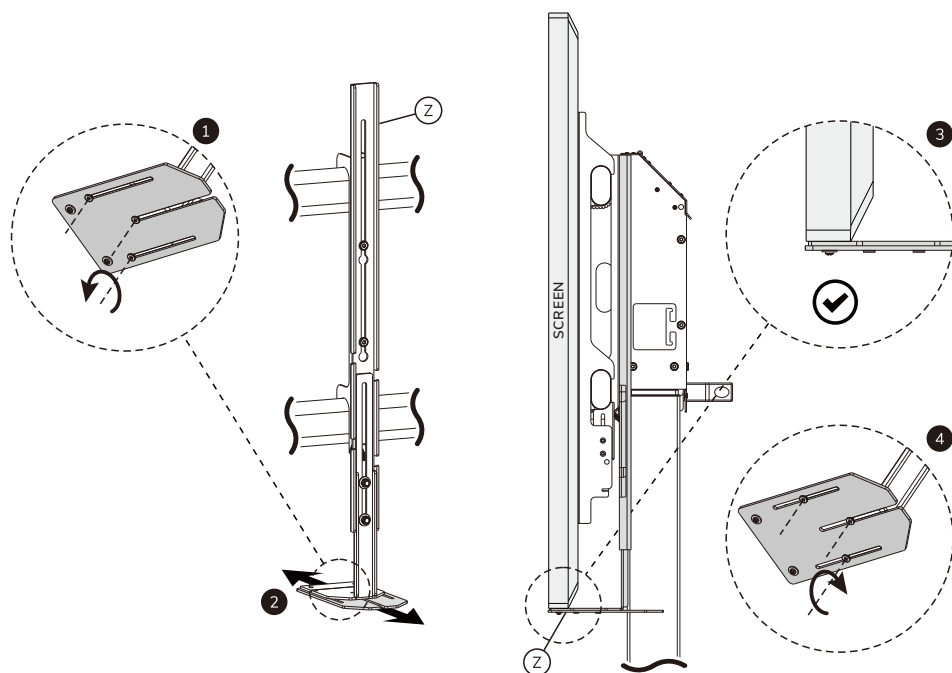
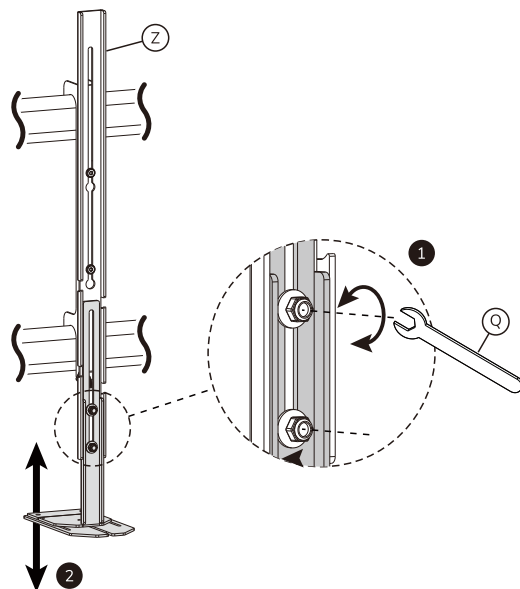


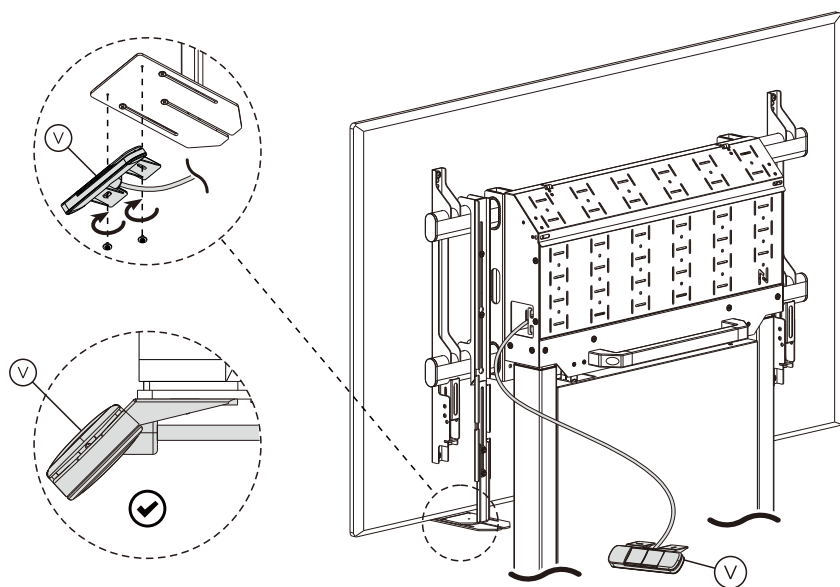
⚠ Left or right mounting



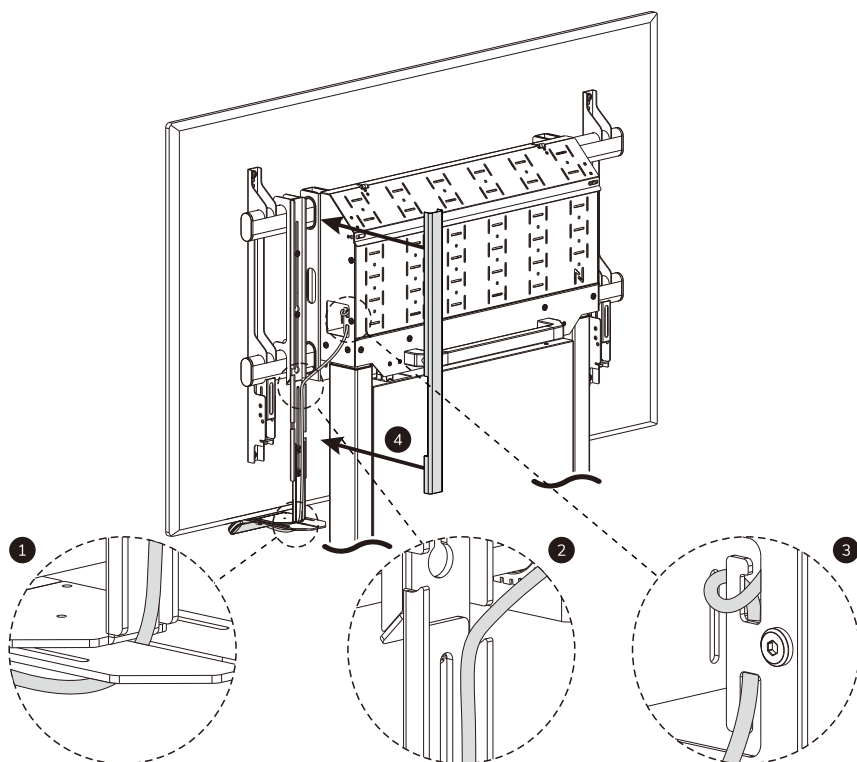






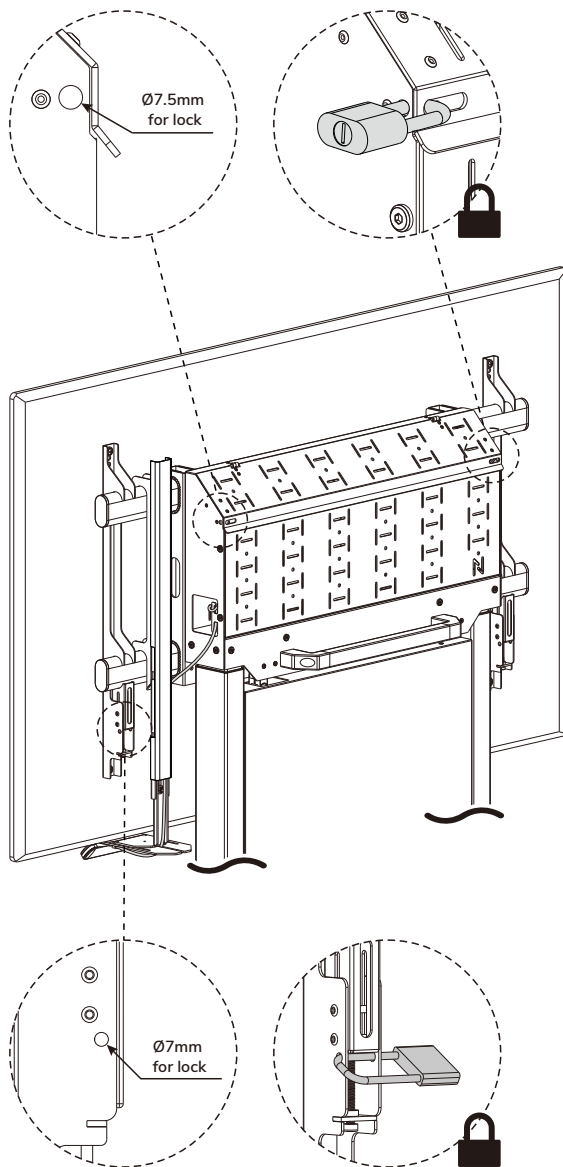


2 x M3x5



OPTION

LOCKS NOT INCLUDED



**Neomounts®**

**Neomounts®**

# EC DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.



## Manufacturer

Company name: Neomounts B.V.  
Full address: Wateringweg 62  
Postal code: 2031 EJ  
Place: Haarlem  
Country: The Netherlands

## Description and identification of the machinery

Generic name: Motorized floor stand  
Function: Motorized height adjustable display lift  
Model: FL55-885 / WL55-885  
Commercial name: Move Lift X

## Compliance

The manufacturer declares that the above mentioned machinery fulfils all relevant provisions of

Machinery Directive 2006/42/EG

EMC Directive 2014/30/EU

RoHS Directive 2011/65/EU & delegated directive (EU) 2015/863

WEEE Directive 2012/19/EU

In conjunction with the following harmonised standards and where appropriate other technical standards and specifications

## Safety of Machinery

EN ISO 12100:2010;

## Safety of Electrical Equipment

EN 60335-1:2012/ A15:2021

EN 62233:2008

EN 63000:2018

## Electromagnetic Compatibility (EMC)

EN 55014-1:2017/ A11:2020

EN 55014-2:1997/ A2:2008

EN 61000-3-2:2014

EN 61000-3-3:2013

## Technical documentation for the product is available from:

Name: Neomounts B.V.  
Full address: Wateringweg 62, 2031 EJ Haarlem, The Netherlands

Place of issue: Haarlem, The Netherlands

Date of issue: June 29, 2026

Name: Barry Meester  
Function: Head of Product Management

Signature:

A handwritten signature in blue ink, appearing to read 'Barry Meester', is written over a light blue rectangular background box.

# UK DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.



## Manufacturer

Company name: Neomounts B.V.  
Full address: Wateringweg 62  
Postal code: 2031 EJ  
Place: Haarlem  
Country: The Netherlands

## UK Authorised Representative

Which is established in the United Kingdom and has access to the Technical File

Company name: Neomounts UK Ltd  
Full address: Preston Park House, South Road  
Postal code: BN1 6SB  
Place: Brighton, East Sussex  
Country: United Kingdom

## Description and identification of the machinery

Generic name: Motorized floor stand  
Function: Motorized height adjustable display lift  
Model: FL55-885 / WL55-885  
Commercial name: Move Lift X

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments)

|               |                                                                                                                    |
|---------------|--------------------------------------------------------------------------------------------------------------------|
| 2008 No. 1597 | Supply of Machinery (Safety) Regulations 2008                                                                      |
| 2012 No. 3032 | The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |
| 2016 No. 1091 | Electromagnetic Compatibility Regulations 2016                                                                     |
| 2013 No. 3113 | Waste Electrical and Electric Equipment Regulations 2013                                                           |

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

## Safety of Machinery

EN ISO 12100:2010;

## Safety of Electrical Equipment

EN 60335-1:2012/ A15:2021  
EN 62233:2008  
EN 63000:2018

## Electromagnetic Compatibility (EMC)

EN 55014-1:2017/ A11:2020  
EN 55014-2:1997/ A2:2008  
EN 61000-3-2:2014  
EN 61000-3-3:2013

## Signed for and on behalf of:

Name: Neomounts B.V.  
Full address: Wateringweg 62, 2031 EJ Haarlem, The Netherlands  
Place of issue: Haarlem, The Netherlands  
Date of issue: June 29, 2026  
Name: Barry Meester  
Function: Head of Product Management  
Signature:

A handwritten signature in blue ink, appearing to read 'Barry Meester', is written over a light blue circular background element.



# IMPORTANT HAZARD & SAFETY NOTES



Please read the safety and installation instructions in this product manual carefully, before starting the installation. Failure to read, thoroughly understand and follow all instructions may result in serious personal injury, damage to the equipment or voiding of factory warranty. Original instructions. Make sure to keep this manual in a safe place.

## General safety instruction

This motorised height-adjustable trolley is designed to safely lift, lower, support, and move flat panel displays weighing up to 120 kg (264.6 lbs). The integrated motorized column provides smooth powered height adjustment, enabling ergonomic positioning for different users and applications. The robust wheelbase allows the mounted display to be relocated within indoor environments without the need for disassembly, ensuring flexibility of use. This product is intended for professional AV and IT applications such as classrooms and training facilities, meeting and conference rooms, exhibitions and showrooms, and public information environments. It is not intended for outdoor use or uneven terrain, transport in vehicles or over long distances, loads other than compatible flat panel displays, use beyond the rated maximum weight capacity.



Use the appropriate tools and equipment when installing the motorised product. Not using appropriate equipment may result in severe risk of injury. The stability can be impaired when attaching to furniture. Do not use when defective. This product can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they are under supervision or have been given instruction concerning the use of the product in a safe way and understand the hazards involved. Children shall not play with the product. Cleaning and user maintenance shall not be made by children without supervision. Noise levels during operation do not exceed 70 dB(A).

## Electrical safety

Connect unit to a free accessible 100-240V, 50/60 Hz grounded power outlet only. Make sure the unit can be immediately separated from the power outlet.

Only use unit in dry rooms, protect unit from water and other liquids. Only wipe unit with dry cloth.

Do not open lift unit. RISK OF ELECTRIC SHOCK. There are no serviceable parts inside.

In case of disfunction unplug unit from power outlet and call an authorised technical service person.

Do not overrun or damage cables in any other way.

Replace damaged cables immediately with new one from same type.



## Mechanical safety

Do not improperly load unit. Do not mount other than original parts in conjunction with original mounting parts. Do not hang on unit.

Only use original mounting parts provided with the system. Do not exceed the maximum load of 120 kg (264.6 lbs). Assure installation of unit by authorized service person only. Before moving the unit up or down assure at least a safety distance of 20 cm/8 inch from any part of the unit to any other fitment in order to avoid shear traps or squeezing points. In case of any incident, please release operating panel. Movement of unit will stop immediately.



The socket connections of the unit and the wall socket must be easily accessible. Disconnect the power cable from the wall socket before moving the product.

## Moveable and free standing units

Only operate unit on flat and stable floor surfaces. Move unit on flat floors only.

Risk of tilting when overrunning unevenness in floors, door sills and similar.

VERY HEAVY UNIT.

Severe risk of injury should the unit fall over. Lock brakes of all wheels when operating unit. Always relocate the floor stand with screen in the lowest position.



The device is not drip or splash water proof. Do not place liquids on or nearby or spray the device. Always unplug the unit from the wall socket before cleaning to reduce the risk of electric shock.

## Anti-collision protection

The protection system is designed to detect contact between the lift system and an object. This system is intended for protection of the motorised screen lift. The system is explicitly not intended as a safety mechanism to prevent personal injury.



## Instructions for disposal

Do not discard with general waste.



