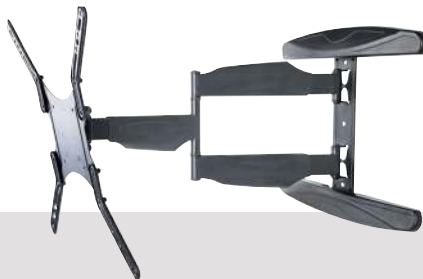


INSTALLATIONSVEJLEDNING

VLMW2355A


VESA Standarder:

100x100, 200x100, 200x200,
300x300, 400x200 og 400x400

Vægt:

Op til 35 kg.

Udpakningsinstruktioner

Åben indpakningen forsigtigt og læg indholdet på et stykke pap eller en anden beskyttende overflade for at undgå beskadigelse. Kontroller at pakkens indhold stemmer overens med tilbehørs-oversigten på næste side. Kontroller også om de medfølgende komponenter er modtaget ubeskadiget. Brug ikke beskadigede eller defekte dele.

Vigtige sikkerhedsoplysninger

Monter og brug dette beslag med varsomhed. Læs venligst vejledningen inden påbegyndelse af montering og følg nøje alle instruktioner. Benyt passende sikkerhedsudstyr under montering. Kontakt venligst en kvalificeret håndværker for hjælp hvis du ikke forstår vejledningen eller er i tvivl om sikkerheden ved montering. Hvis du er i tvivl om konstruktionen af din væg, bedes du konsultere en kvalificeret installatør.

Brug ikke dette produkt til andre formål, eller i andre konfigurationer end de udtrykkeligt angivne i denne vejledning. Vi fraskriver os hermed ethvert ansvar eller skade som følge af forkert montering eller forkert brug af dette produkt.



WARNING

ADVARSEL!

Dette beslag skal være forsvarligt fastgjort til væggen. Hvis beslaget ikke er monteret korrekt, kan det resultere i at skærmen falder ned og eventuelt beskadiger personer eller udstyr.

Nødvendigt værktøj

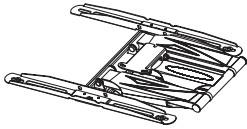
• 4 mm træbor/10 mm betonbor

• Tømmestok

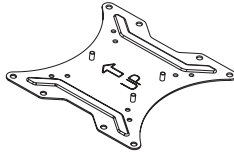
• Stjerneskruetrækker

Bemærk: De skruer og beslag, der følger med denne indpakning, er ikke beregnet til montering i stål konstruktioner og vægge af cementblokke, og du bedes derfor kontakte den lokale isenkræmmer for vejledning om hvilket tilbehør, som egner sig bedst til dette formål.

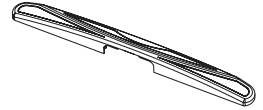
TILBEHØRSOVERSIGT



(1) Vægplade med arme – a



(1) VESA 200 beslag – b



(2) Vægplade dæksel – c



(4) M4x12 Bolt - d



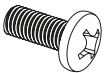
(4) M4x30 Bolt - e



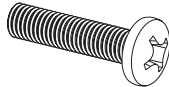
(4) M6x20 Bolt - f



(4) M6x35 Bolt - g



(4) M8x20 Bolt - h



(4) M8x35 Bolt - i



(4) M4 Spændeskive - j



(4) M6 Spændeskive - k



(10) M8 Spændeskive - l



(4) M4 Afstandsskive - m



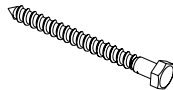
(8) M6/M8 Afstandsskive - n



(3) Møtrik - o



(3) Plastik spændeskive - p



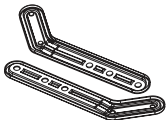
(6) M8x90 Fransk skrue - q



(6) M10x80 Rawplugs - r



(1) M6 Svensknøgle - s



(2) VESA adaptor - A



(8) M6x10 Bolt - B



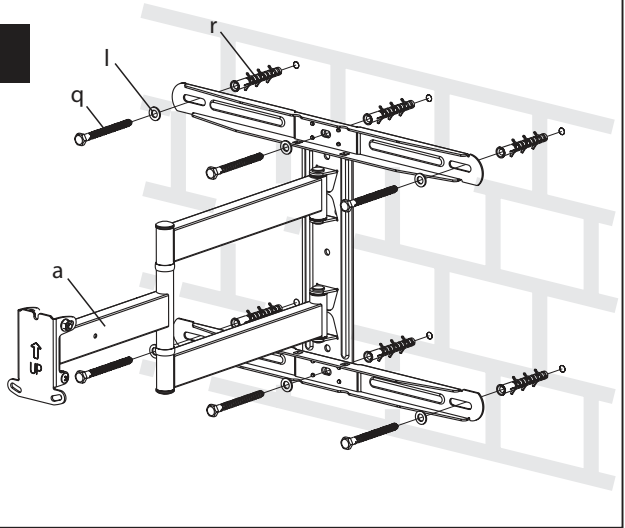
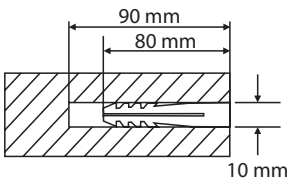
(8) M6 Spændeskive - C



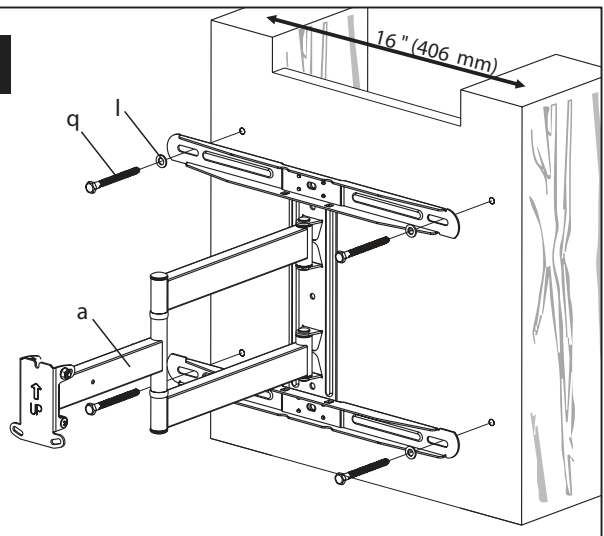
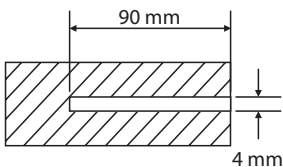
(8) M6 Møtrik - D

Step 1 Montering af vægbeslag på væg

Mursten eller beton væg



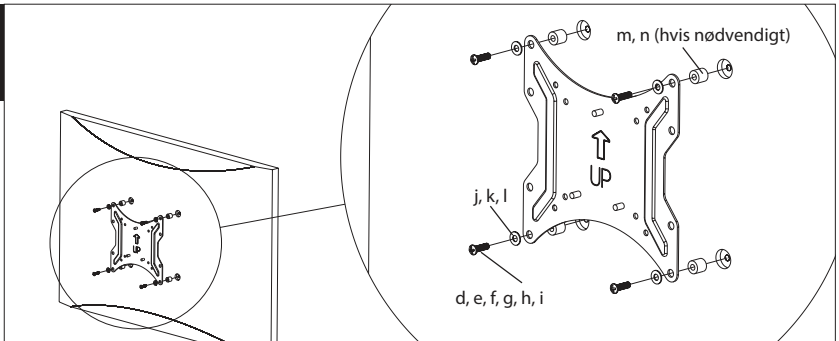
Montering på trælægte



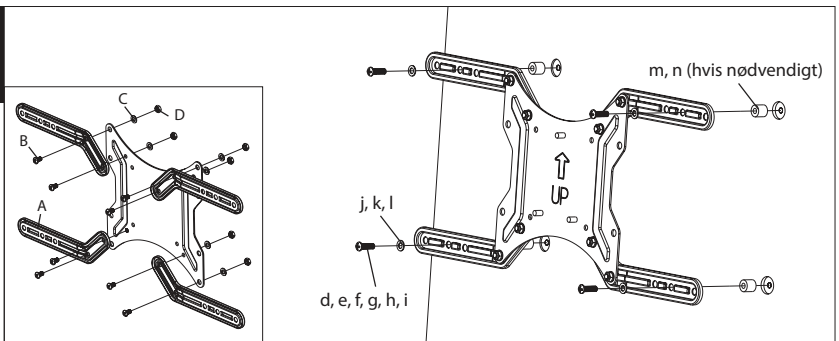
Step 2 Montering af VESA beslag på bagsiden af monitor

Fastslå først og fremmest hvilken diameter og længde på bolte (d, e, f, g, h, i) din skærm kræver. Følg derefter nedenstående tegning. Boltene skrues fast til skærmen ved hjælp af de dertilhørende spændeskiver (j, k, l). Brug kun afstandsskiverne (m, n) hvis boltene er for lange.

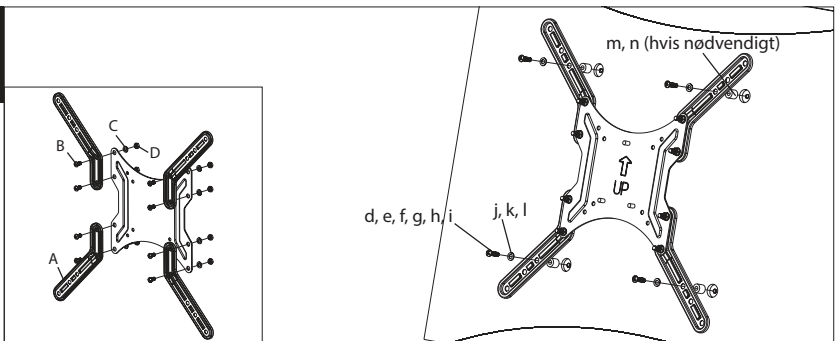
VESA 100x100
VESA 200x100
VESA 200x200



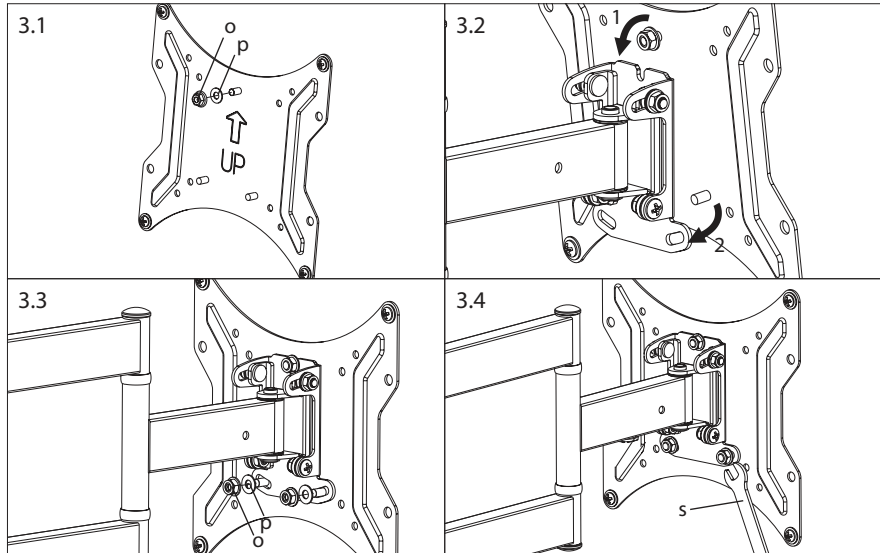
VESA 400x200



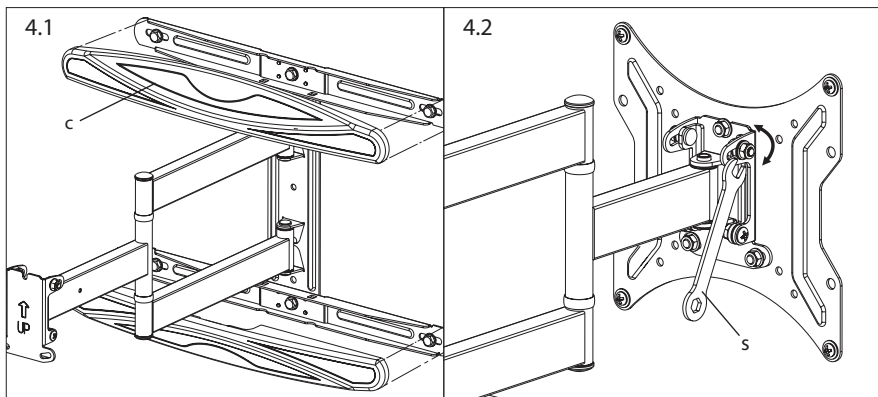
VESA 300x300
VESA 400x400



Step 3 Montering af skærm på vægpladen



Step 4 De sidste justeringer

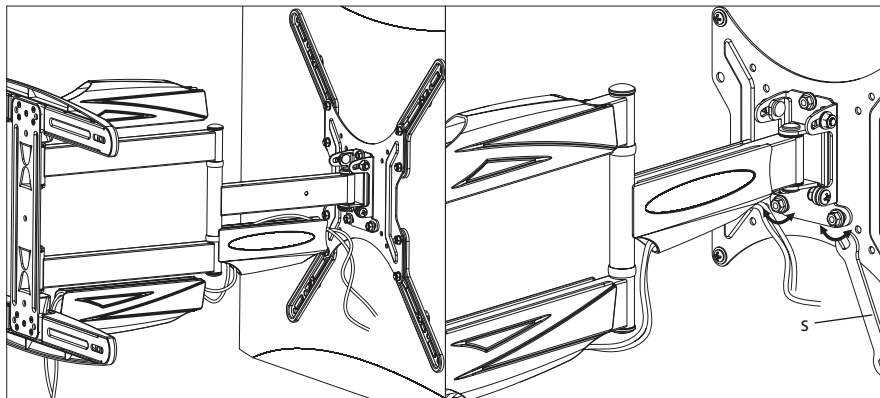


Monter vægplade dæksler

Juster hældningsvinklen

Step 4

De sidste justeringer



Arranger kablerne

Juster niveau

TAK FORDI DU HAR VALGT ET AF VORES PRODUKTER

INSTALLATION INSTRUCTIONS
VLMW2355A



VESA Standard:
100x100, 200x100, 200x200,
300x300, 400x200 og 400x400

Weight:
Up to 35 kg. (77 lbs)

Unpacking Instructions

Carefully open the carton, remove contents and lay out on cardboard or other protective surface to avoid damage. Check package contents against the Supplied Parts List in the next page to assure that all components were received undamaged. Do not use damaged or defective parts.

Important Safety Information

Install and operate this device with care. Please read this instruction before beginning the installation, and carefully follow all instructions contained herein. Use proper safety equipment during installation. Please call a qualified installation contractor for help if you don't understand these directions or have any doubts about the safety of the installation. If you are uncertain about the nature of your wall, consult a qualified installation contractor.

Do not use this product for any purpose or in any configuration not explicitly specified in this instruction. We hereby disclaims any and all liability or damage arising from incorrect assembly, incorrect mounting or incorrect use of this product.



CAUTION!

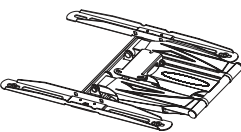
This monitor mount must be securely attached to the vertical wall. If the mount is not properly installed it may fall, resulting in possible injury and/or damage.

Tools required	• 4 mm Drill or 10 mm Masonry Bit	• Carpenter's Level	• Philips Screwdriver
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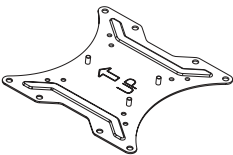
Note: The mounting components and hardware supplied in this package are not designed for installations to walls with steel studs or to cinder block walls. If the hardware you need for your installation is not included, please consult your local hardware store for proper mounting hardware for the application.

ENGLISH

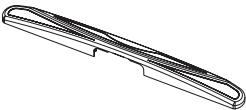
SUPPLIED PARTS LIST



(1) Wall Plate with Arm – a



(1) VESA 200 Plate - b



(2) Wall Plate Cover – c



(4) M4x12 Bolt - d



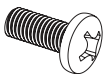
(4) M4x30 Bolt - e



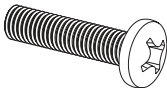
(4) M6x20 Bolt - f



(4) M6x35 Bolt - g



(4) M8x20 Bolt - h



(4) M8x35 Bolt - i



(4) M4 Washer - j



(4) M6 Washer - k



(10) M8 Washer - l



(4) M4 Spacer - m



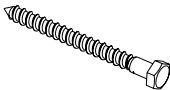
(8) M6/M8 Spacer - n



(3) Cushioned Nut - o



(3) Plastic Washer - p



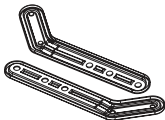
(6) M8x90 Lag Bolt - q



(6) M10x80 Concrete Anchor- r



(1) M6 Wrench - s



(2) VESA Adaptor - A



(8) M6x10 Bolt - B



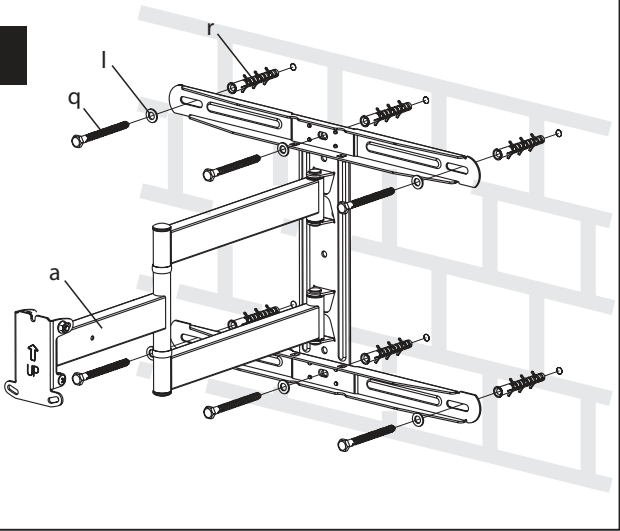
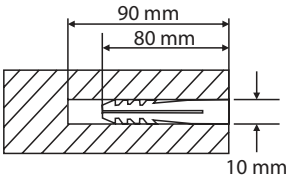
(8) M6 Washer - C



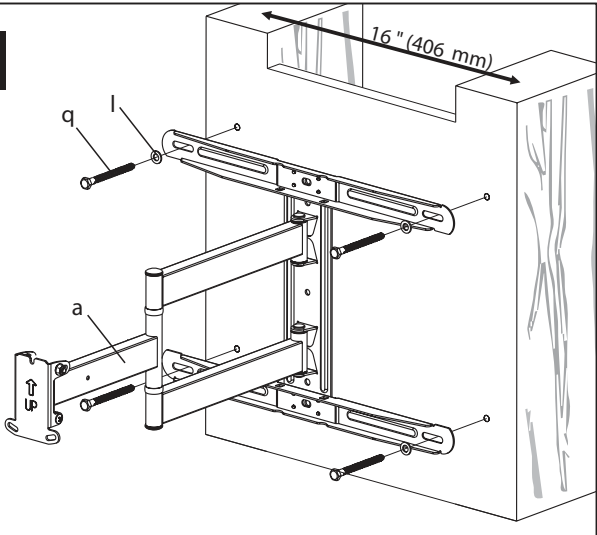
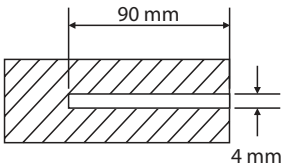
(8) M6 Nut - D

Step 1 Mounting the Wall Plate to the Wall

Brick or Concrete Wall



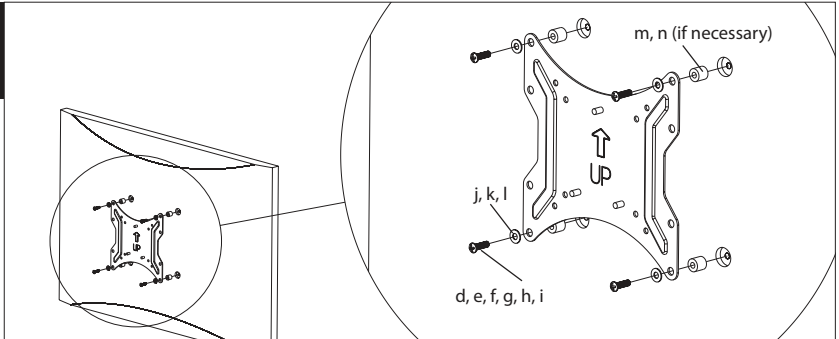
Wood Studs Wall



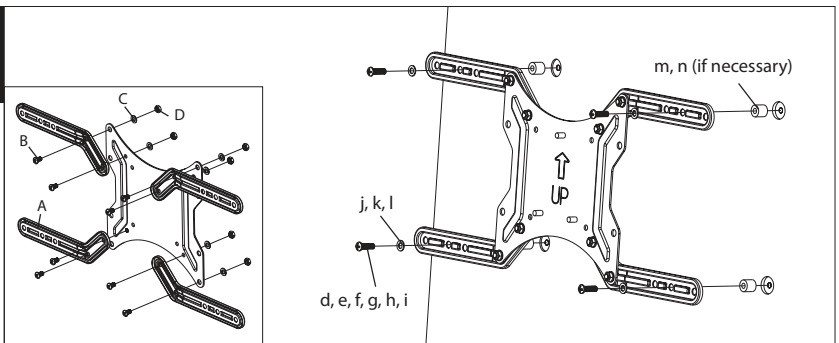
Step 2 Install VESA Plate to the back of monitor

First of all, make sure which diameter of the Bolt (d, e, f, g, h, i) your monitor requires. Once you have determined the correct diameter, please see the relative diagram as below. You will thread the Bolt into the monitor using the correct Washer (j, k, l). Use the Spacer (m, n) only if the bolts are too long.

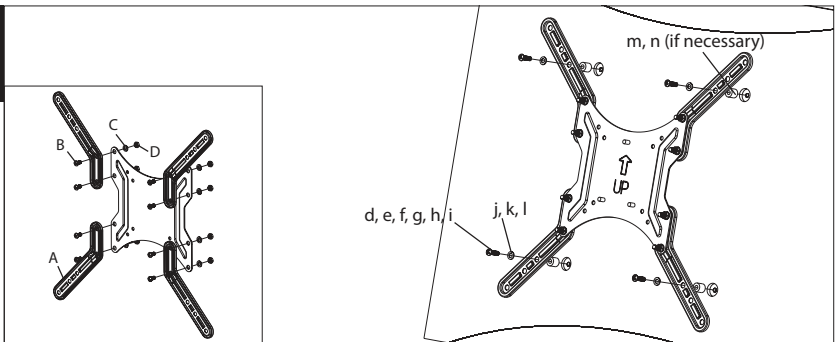
VESA 100x100
VESA 200x100
VESA 200x200



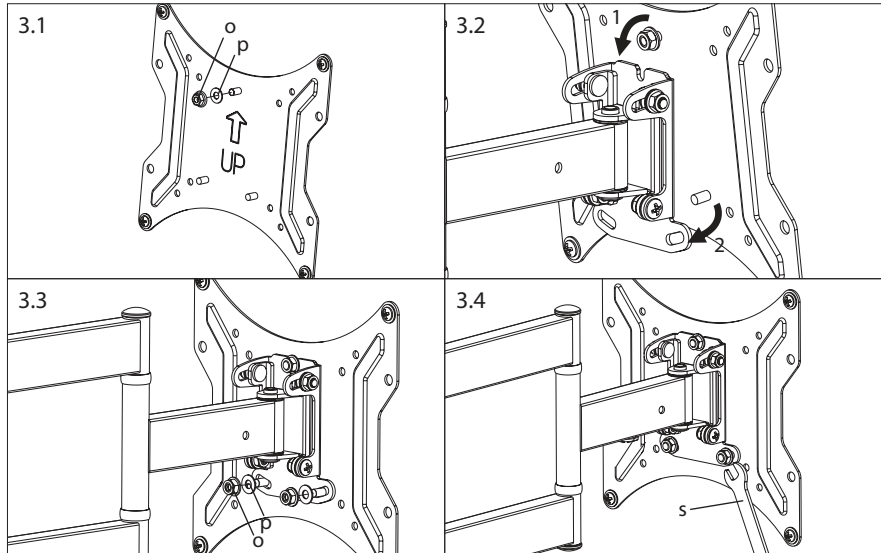
VESA 400x200



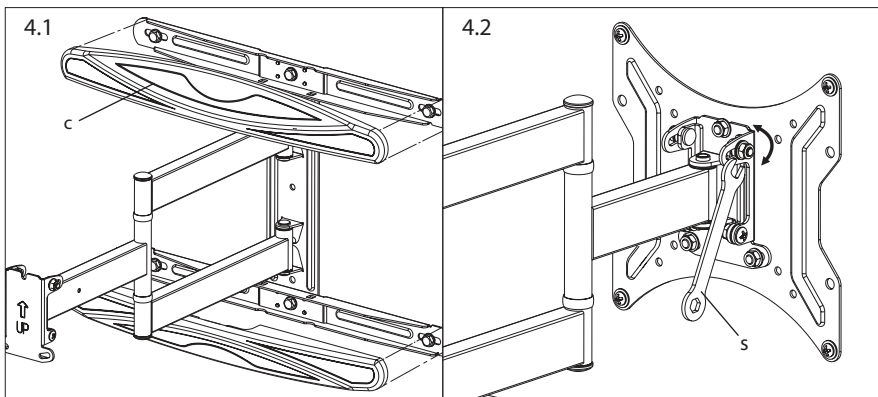
VESA 300x300
VESA 400x400



Step 3 Mounting the Monitor to the Wall Plate



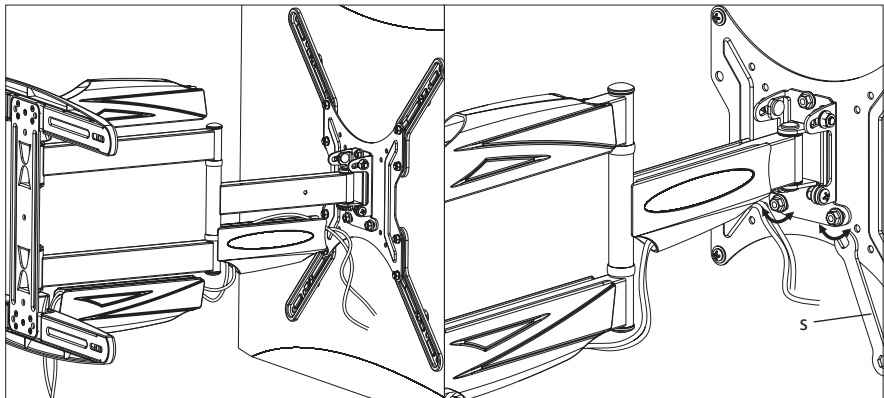
Step 4 Final Installations



Install the Wall Plate Covers

Adjust the Tilt Angle

Step 2 Final Installation



Manage the Wires

Level Adjustment

THANKS FOR CHOOSING ONE OF OUR PRODUCTS