

Printing Specification

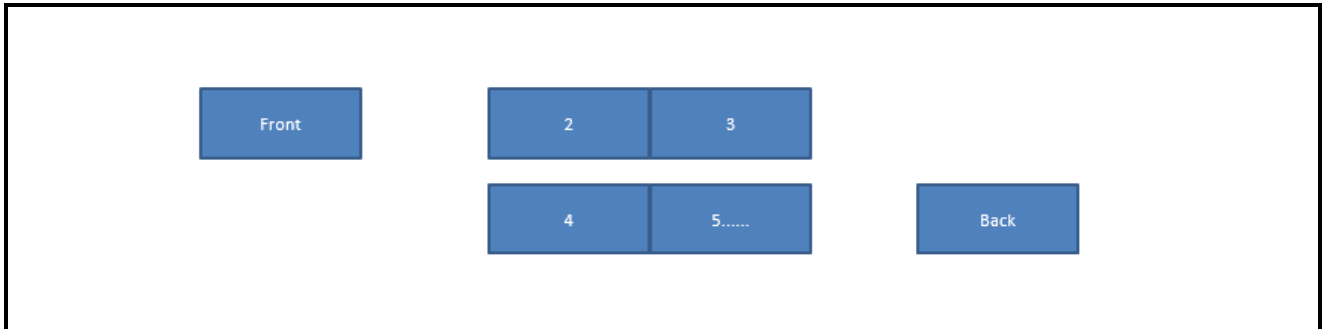
1. Model Description

Model/Item Name	: 38WQ88C	Brand name	: LG	Part number	: MBM65364056
Suffix	: US	Product	: MNT	(Revision number)	: (REV01)

2. Printing Specification

1. Trim size (Format) (W X H)	: 210 mm x 148 mm (A5)		
2. Printing colors			
• Cover	: 1 Color (Black)	• Inside	: 1 Color (Black)
3. Stock (Paper)			
• Cover	: Uncoated, wood-free paper 60 g/ m ²	• Inside	: Uncoated, wood-free paper 60 g/ m ²
4. Bindery	: Saddle stitching	5. Number of pages	: 20
6. Language	: ENG_US/FRE_CA/SPA_LA (3)		

3. Pagination sheet



4. Origin Notification

www.lg.com P/No : MFL69707613 (1708-REV03) Copyright © 2017 LG Electronics Inc. All Rights Reserved. Printed in Korea		Changes the Country name. Printed in [Country Name]	[Country Name] LGERS/ LGEMX : Mexico LGEKR : Korea LGEMA : Poland LGENT : China Others : Each Country name.
N O T E	[Restriction of Hazardous Substances]		
	Hazardous substances on this product should be satisfied by substance regulation of Level A-I, A-II, SVHC according to LG(52)B--5011 standard.		
	Especially, Part should be followed and controlled the following specification.		
	(1)Hazardous substances test report should be submitted when part certification test and first mass production.		
	(2)Especially, Don't use or contain lead (Pb) and cadmium (Cd) in ink.		

5. Changes

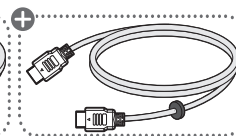
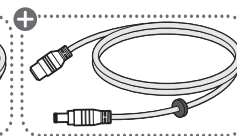
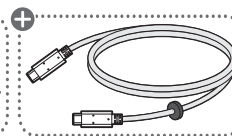
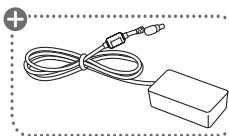
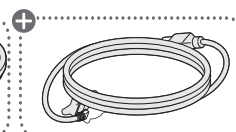
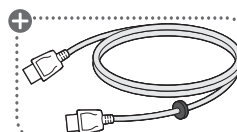
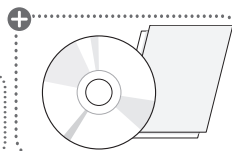
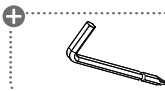
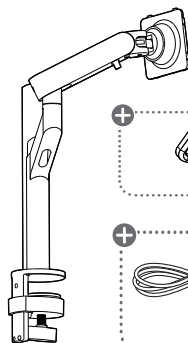
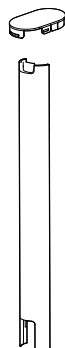
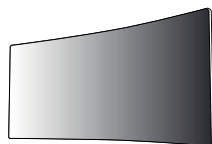
REV07				
REV06				
REV05				
REV04				
REV03				
REV02				
REV01	06/01/2022	Yuye.Ren	ENMM500782	add new model
REV00	01/20/2022	Yu.Qian	-	Checked : Wenxiu.Chao
				Approved : Ming.Ye
Rev. Number	MM/DD/YYYY	Signature	ECO Number	Change Contents



www.lg.com

**LED LCD Monitor (LED Monitor) /
Moniteur ACL À DEL (Moniteur à DEL) /
Monitor LCD LED (Monitor LED)**

38WQ88C
38BQ88C



+ English Depending on country / **Français** Selon les pays / **Español** En función del país



* M B M 6 5 3 6 4 0 5 6 *

(2206-REV01)

Printed in China



English

- For EPEAT (EPEAT applied model)

Spare parts are available for 5 years after the end of production.

Spare parts include base assembly, adapter and cables.

It may differ by model, you can get the more information by visiting to this website:

<https://lgparts.com/>

Français

- Pour EPEAT (modèles pour lesquels s'applique EPEAT)

Les pièces de rechange sont disponibles jusqu'à cinq ans après la fin de la production.

Elles comprennent les pièces pour l'assemblage de la base, l'adaptateur et les câbles.

Les pièces de rechange peuvent varier selon le modèle. Vous pouvez obtenir plus de renseignements en visitant le site Web

<https://lgparts.com/>



English Quick Setup Guide

Please read this manual carefully before operating your set and retain it for future reference.

Français Guide de configuration rapide

Veuillez lire ce guide de configuration rapide attentivement avant d'utiliser votre produit et conservez-le pour pouvoir vous y reporter ultérieurement.

Español Guía Rápida de Configuración

Lea atentamente este manual antes de poner en funcionamiento el equipo y consérvelo para futuras consultas.



English

It is recommended that use the supplied components.

Français

Il est recommandé d'utiliser les composants fournis.

Español

Se recomienda utilizar los componentes suministrados.



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English

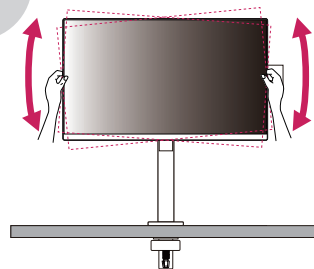
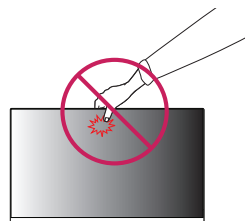
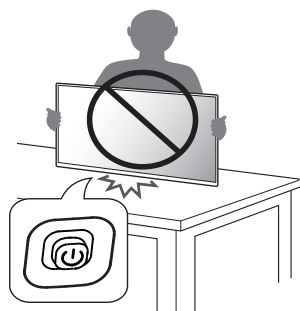
You can download manuals from the LGE website.

Français

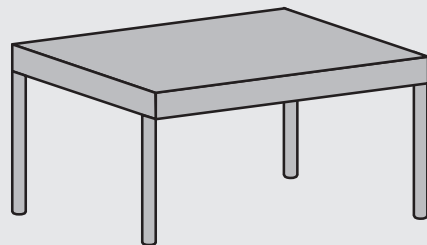
Vous pouvez télécharger les guides pour ce produit à partir du site Web de LGE.

Español

Puede descargar los manuales del sitio web de LGE.

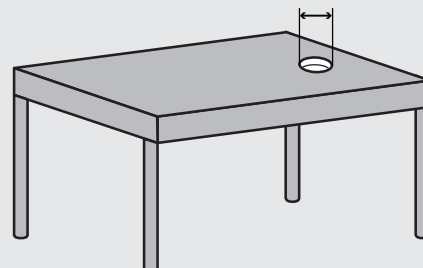


A-Type



B-Type

$\geq 45\text{mm}$
(1.7inches)

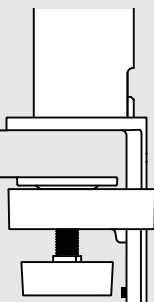




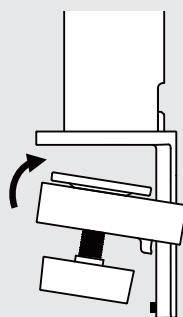
A-Type



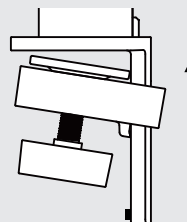
≤ 75 mm
(2.9 inches)



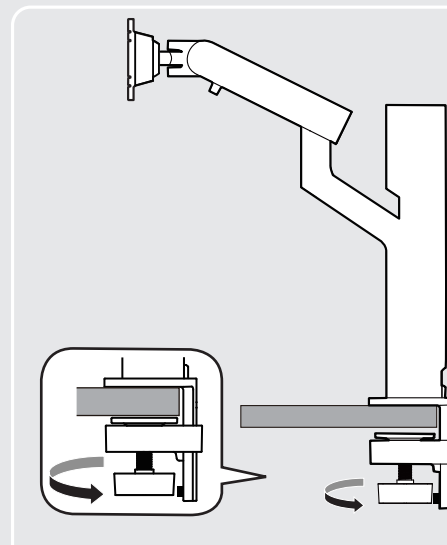
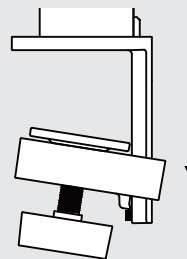
1



2



2

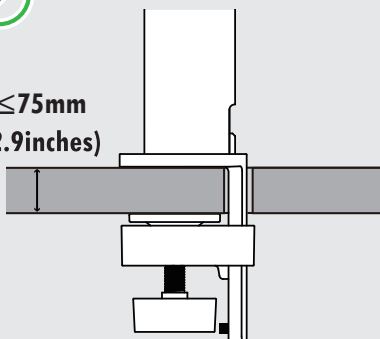




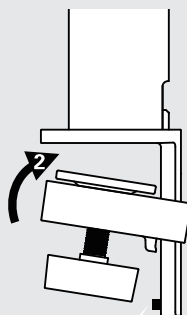
B-Type



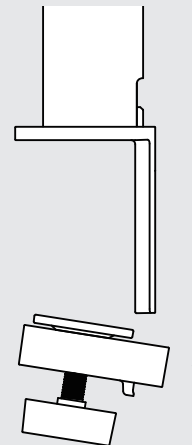
$\leq 75\text{mm}$
(2.9inches)



1



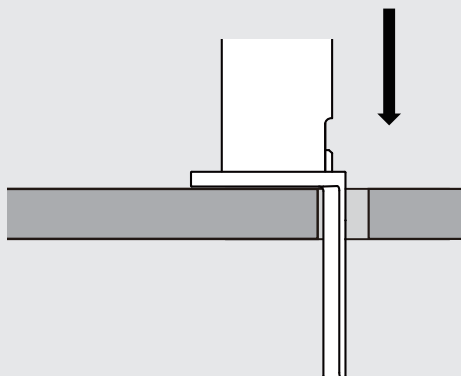
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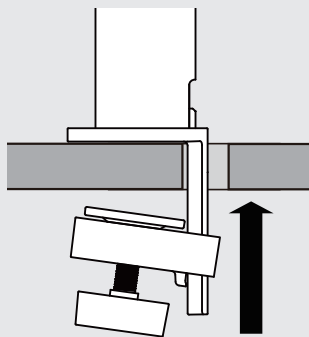


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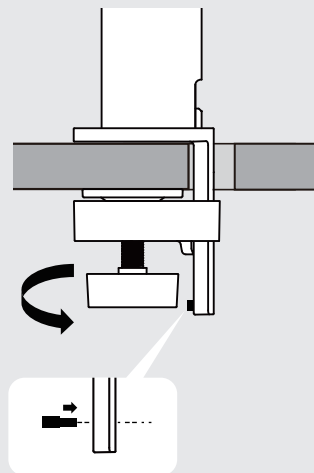
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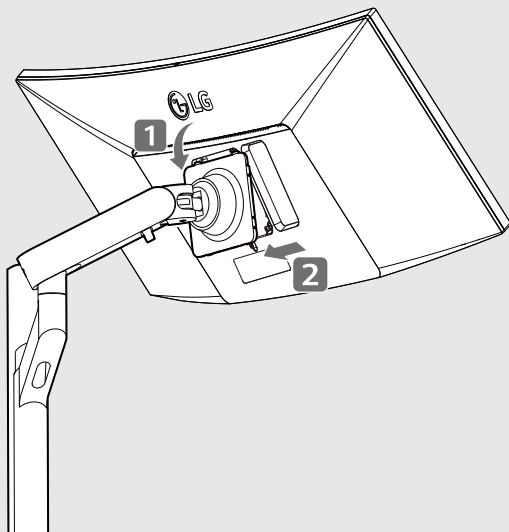


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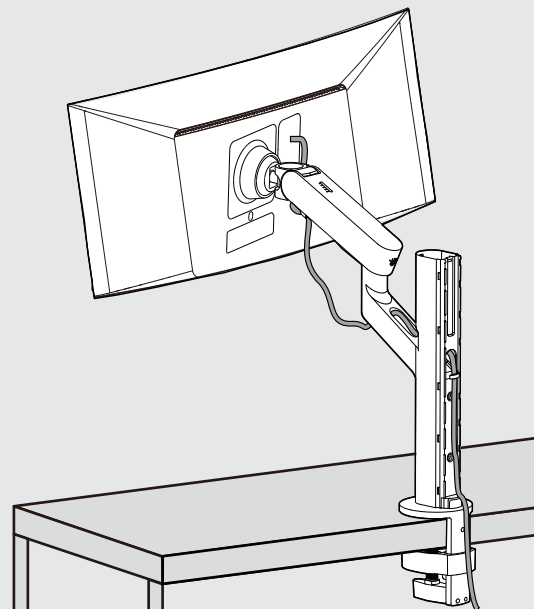


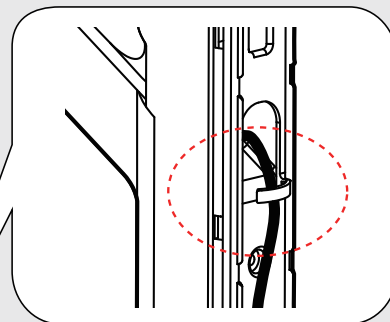
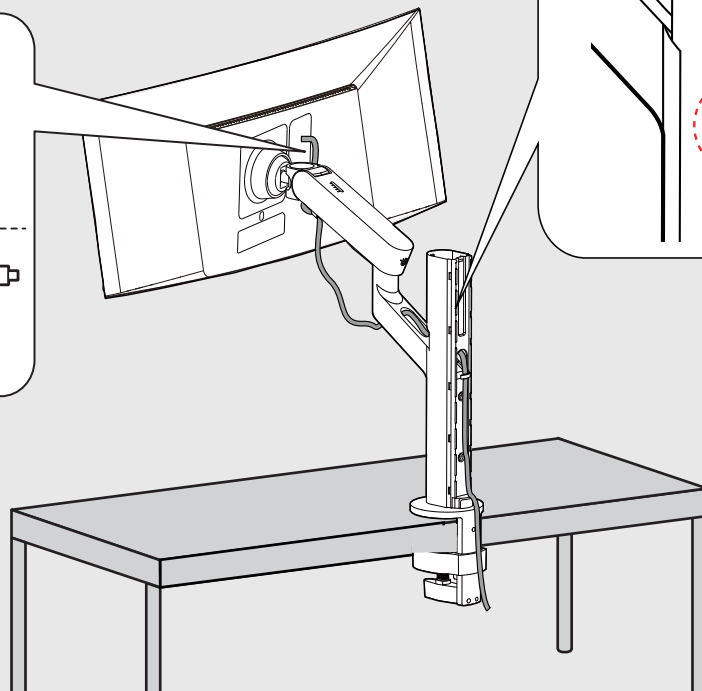
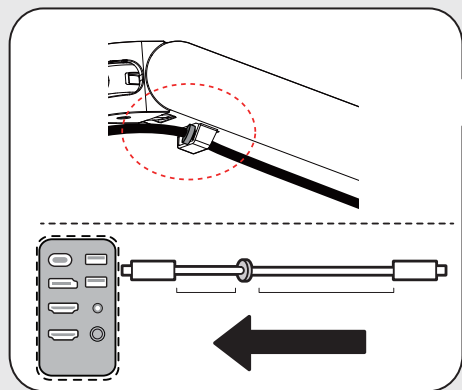


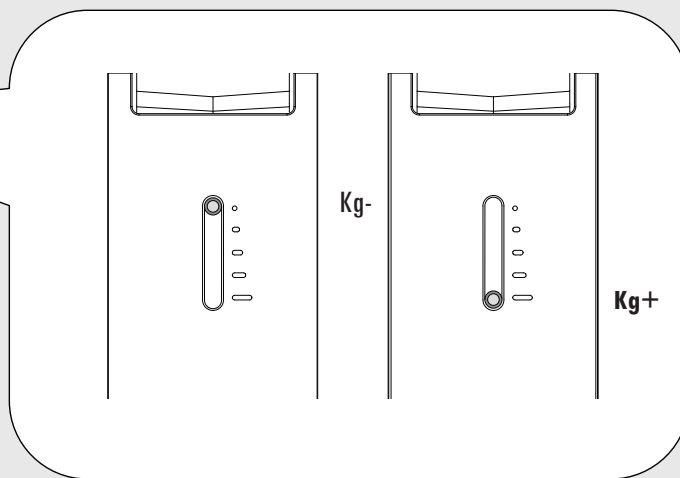
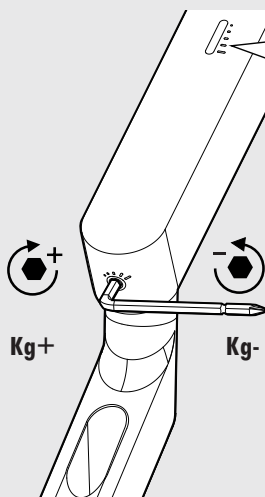
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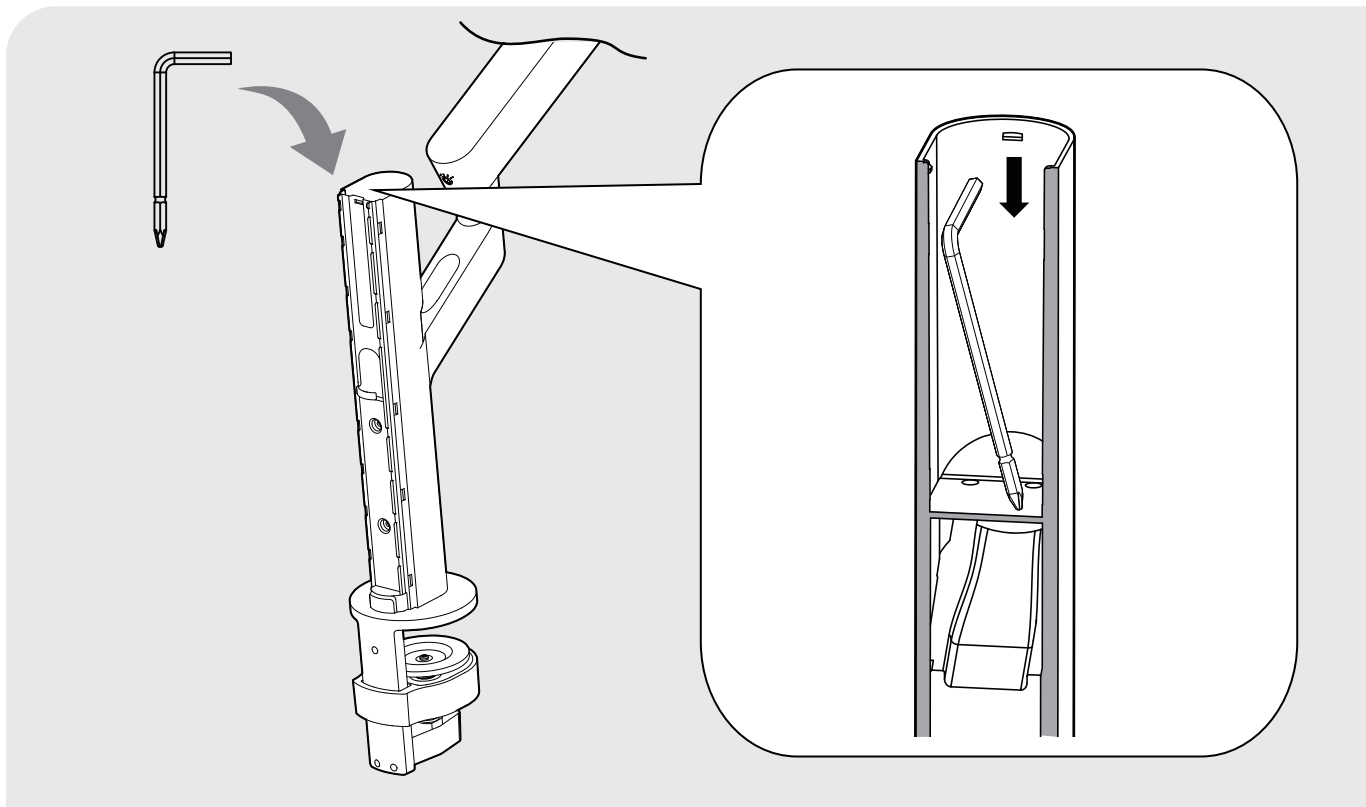


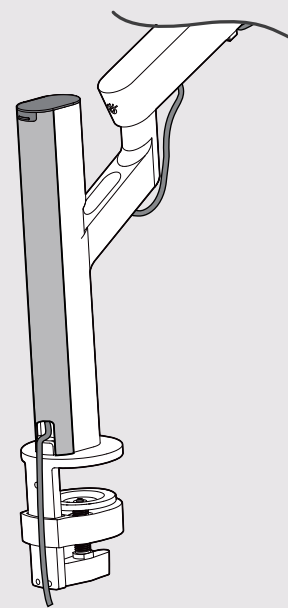
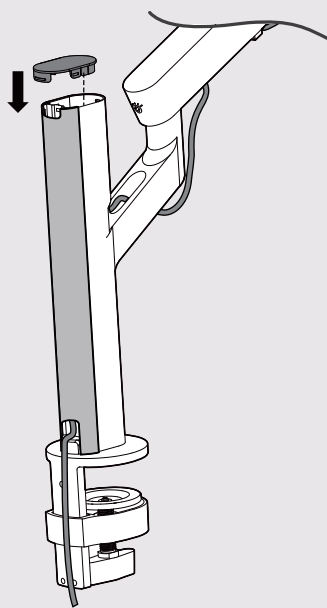
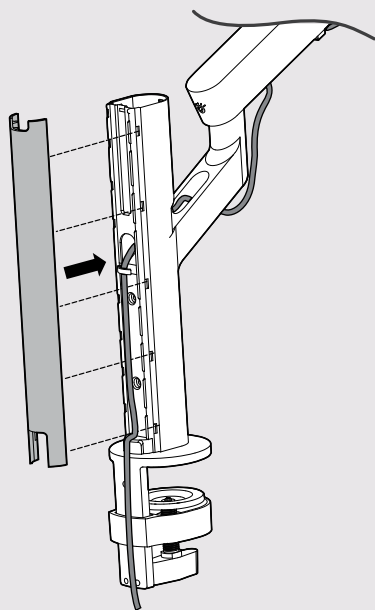
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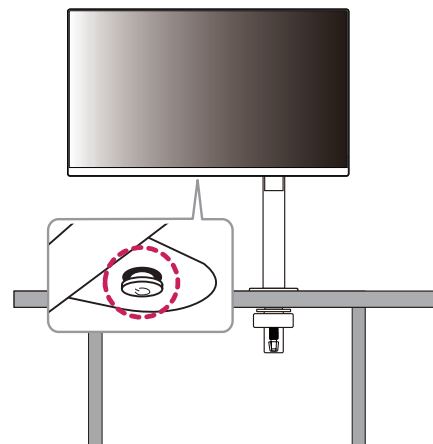
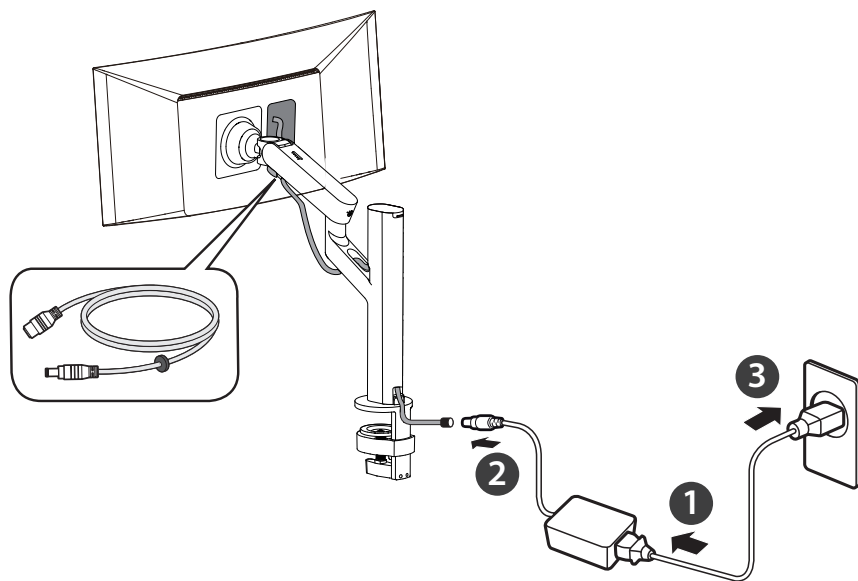


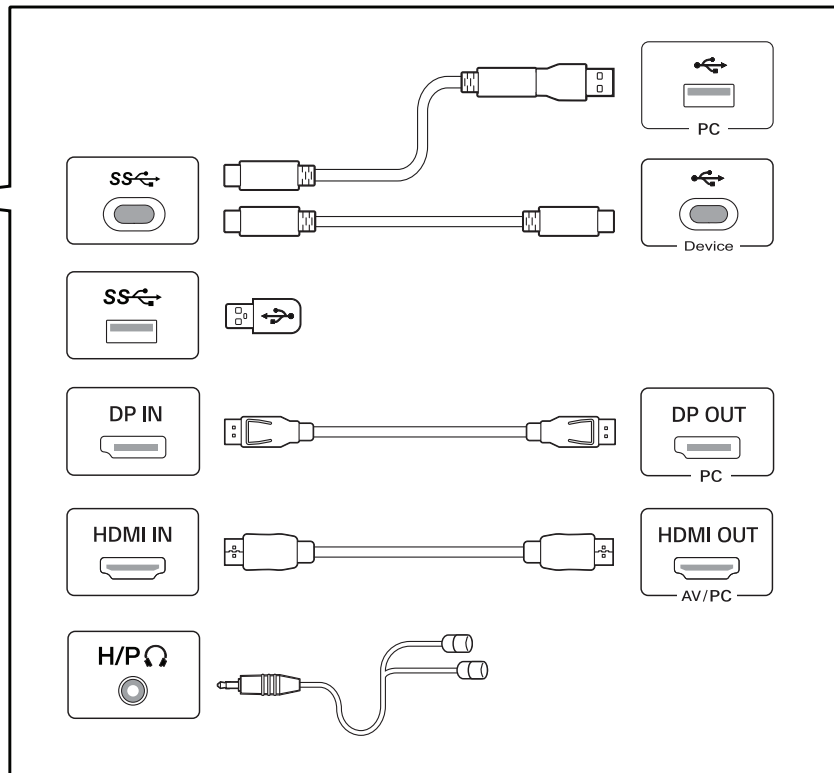
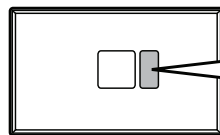












**English**

- Using a DVI to HDMI / DP (DisplayPort) to HDMI cable may cause compatibility issues.
- The USB port on the product functions as a USB hub.
- Make sure to use the supplied cable. Otherwise, this may cause the device to malfunction.

Français

- L'utilisation d'un câble DVI à HDMI/DP (DisplayPort) à HDMI peut présenter des problèmes de compatibilité.
- Le port USB du produit fonctionne comme un concentrateur USB.
- Assurez-vous d'utiliser le câble fourni avec le produit. Le non-respect de cette consigne peut entraîner un dysfonctionnement du périphérique.

Español

- El uso de un cable de DVI a HDMI / DP (DisplayPort) a HDMI puede causar problemas de compatibilidad.
- El puerto USB del producto funciona como un concentrador USB.
- Asegúrese de utilizar el cable suministrado con el producto. De lo contrario, puede provocar que el dispositivo no funcione correctamente.



English	Dimensions (Width x Height x Depth)		Weight		Recommend Resolution	Vertical Frequency
	With Stand	Without Stand	With Stand	Without Stand		
	895.4 x 763.6 x 513.3 (mm) 35.2 x 30.0 x 20.2 (inches)	895.4 x 393.4 x 97.4 (mm) 35.2 x 15.4 x 3.8 (inches)	11.1 kg 24.4(lbs)	6.4 kg 14.1(lbs)		
Français	Dimensions (largeur x hauteur x profondeur)		Poids		Résolution recommandée	Fréquence verticale
	Avec socle	Sans socle	Avec socle	Sans socle		
	895,4 x 763,6 x 513,3 (mm) 35,2 x 30,0 x 20,2 (po)	895,4 x 393,4 x 97,4 (mm) 35,2 x 15,4 x 3,8 (po)	11,1 kg 24,4 (lb)	6,4 kg 14,1 (lb)		
Español	Dimensiones (anchura x altura x profundidad)		Peso		Resolución recomendada (Píxeles)	Frecuencia vertical
	Soporte incluido	Soporte no incluido	Soporte incluido	Soporte no incluido		
	895,4 x 763,6 x 513,3 (mm)	895,4 x 393,4 x 97,4 (mm)	11,1 kg	6,4 kg		
	Clasificación de potencia		19,5 V --- 10,0 A			
	Especificaciones de Adaptador de ca/cc		19.5 V --- 10,8 A			
100-240 V~ 50/60 Hz 3,0 A						





