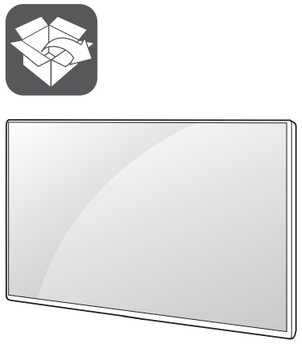
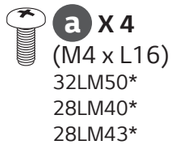
LG
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MFL71181902
(1907-REV02)
Printed in Korea

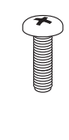
43LM5000PUA 28LM400B-PU
32LM500BPUA 28LM430B-PU
32LM505BBUA 28TL430D-PU

www.lg.com



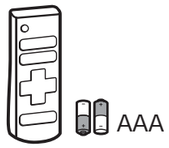


a X 4
(M4 x L16)
32LM50*
28LM40*
28LM43*
28TL43*

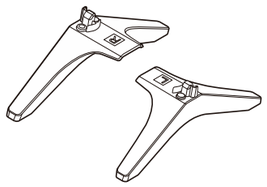


b X 4
(M4 x L18)
43LM50*





AAA



ENGLISH Read **Safety and Reference**.

ESPAÑOL Leer **Seguridad y Consultas**.

FRANÇAIS Lisez **Sécurité et références**.

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

ESPAÑOL
Guía Rápida de Configuración
Lea atentamente este manual antes de poner en marcha el equipo y consérvelo para futuras consultas.

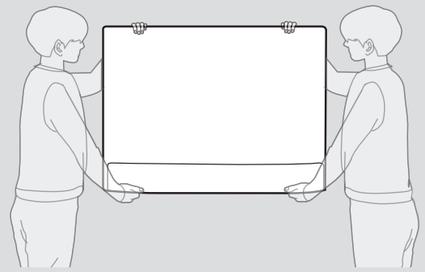
FRANÇAIS
Guide de configuration rapide
Avant d'utiliser l'appareil, veuillez lire attentivement ce manuel et le conserver pour pouvoir vous y reporter ultérieurement.

⊕ : Depending upon model / Según el modelo / Selon le modèle

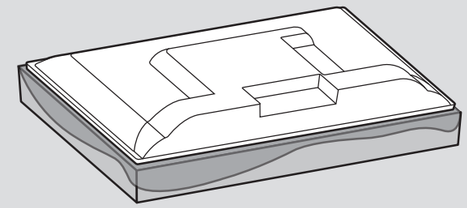




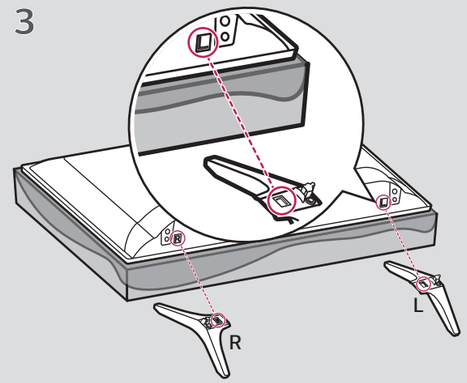
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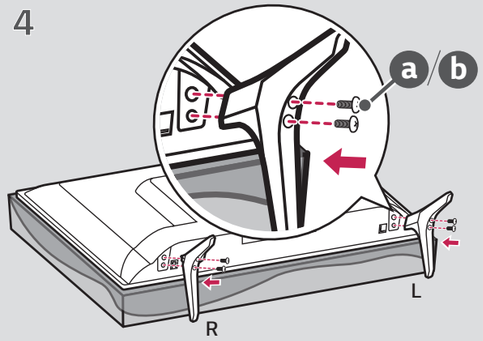
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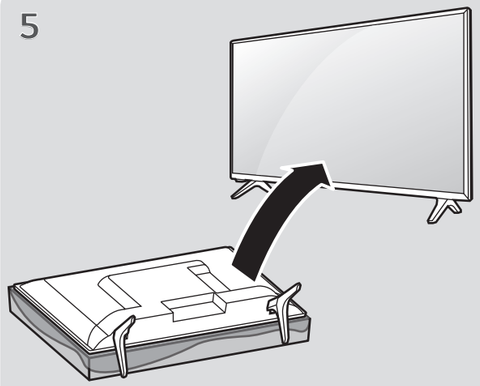
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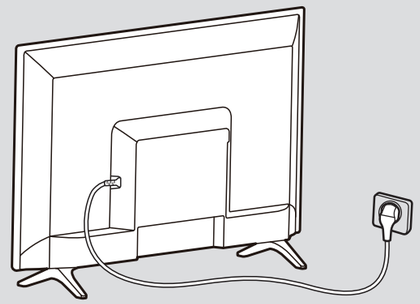
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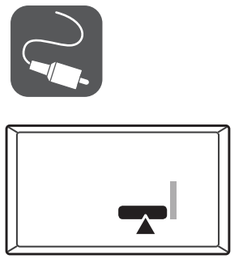
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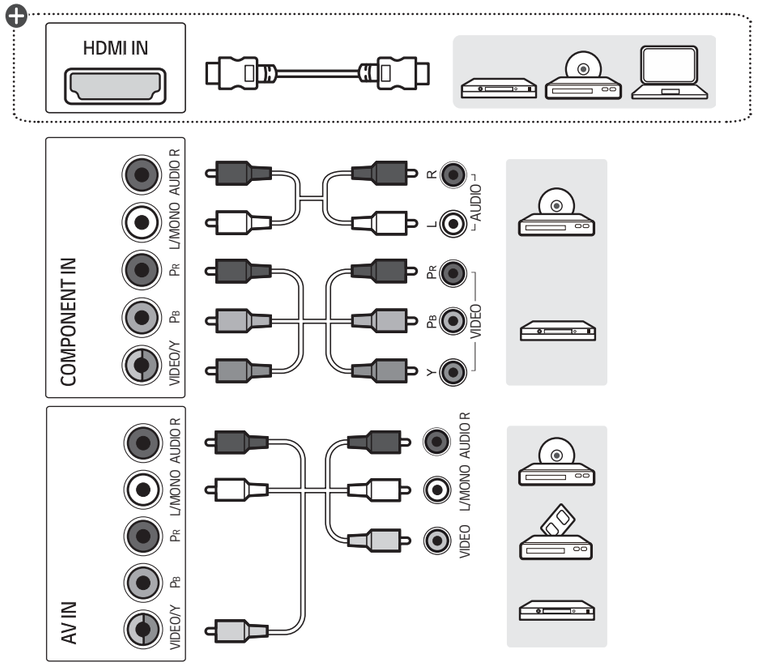


6

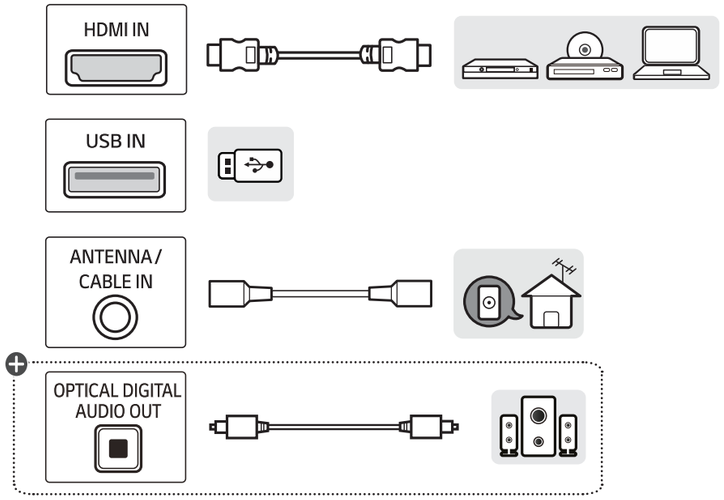


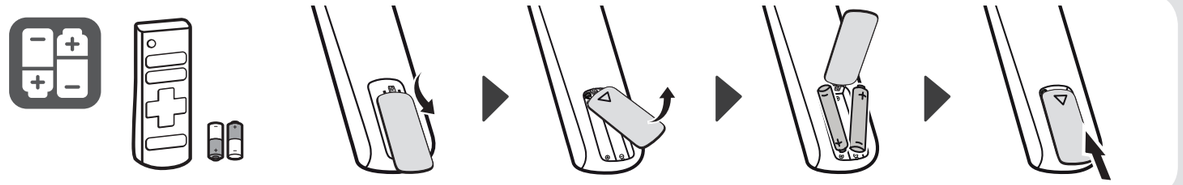


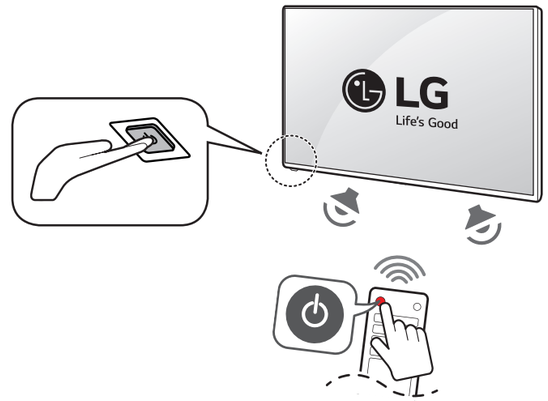


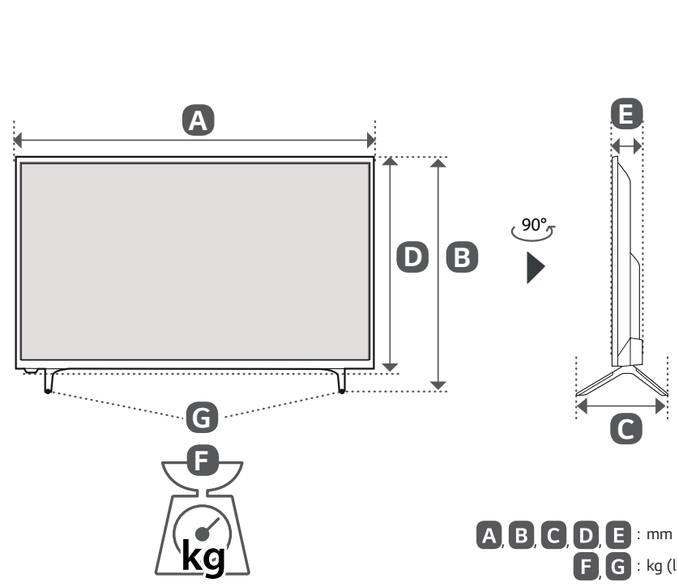












A, B, C, D, E : mm (inches / pulgadas / po)
F, G : kg (lbs / libras / lb)

MODELS / MODELOS / MODÈLES	A		B		C		D		E		F		F-G		Power consumption / Consumo de potencia / Consommation électrique
32LM500BPUA 32LM505BBUA	730 (28.7)	730 (28,7)	476 (18.7)	476 (18,7)	184.1 (7.2)	184,1 (7,2)	436 (17.1)	436 (17,1)	75.8 (2.9)	75,8 (2,9)	3.9 (8.5)	3,9 (8,5)	3.8 (8.3)	3,8 (8,3)	55 W
43LM5000PUA	969 (38.1)	969 (38,1)	626 (24.6)	626 (24,6)	217.8 (8.5)	217,8 (8,5)	569 (22.4)	569 (22,4)	82.4 (3.2)	82,4 (3,2)	7.1 (15.6)	7,1 (15,6)	6.9 (15.2)	6,9 (15,2)	74 W
28LM400B-PU 28LM430B-PU 28TL430D-PU	634 (24.9)	634 (24,9)	425 (16.7)	425 (16,7)	183 (7.2)	183 (7,2)	385 (15.1)	385 (15,1)	76 (2.9)	76 (2,9)	3.2 (7.0)	3,2 (7,0)	3.1 (6.8)	3,1 (6,8)	45 W
Power requirement / Alimentation					For USA and Canada / Pour les États-Unis et le Canada								AC 120 V ~ 60 Hz		
Alimentación requerida					Para México								AC 127 V ~ 60 Hz		