



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.

LED TV

50UR640S0UD

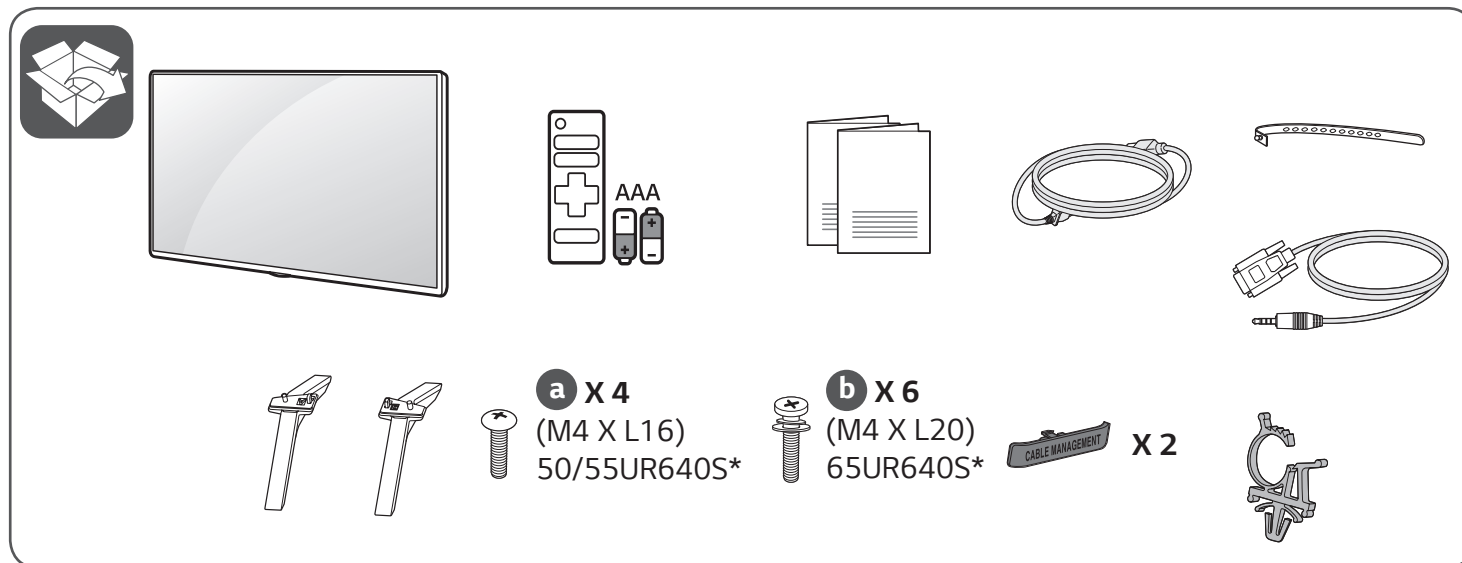
55UR640S0UD

65UR640S0UD

50UR640S9UD

55UR640S9UD

65UR640S9UD



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



www.lg.com

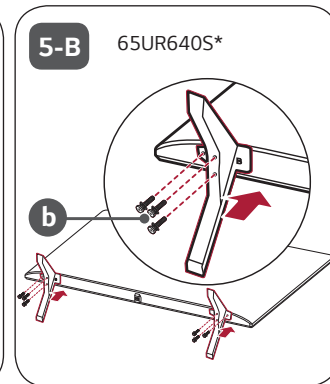
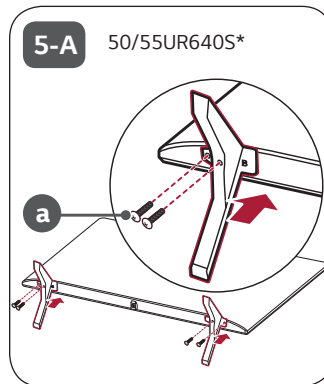
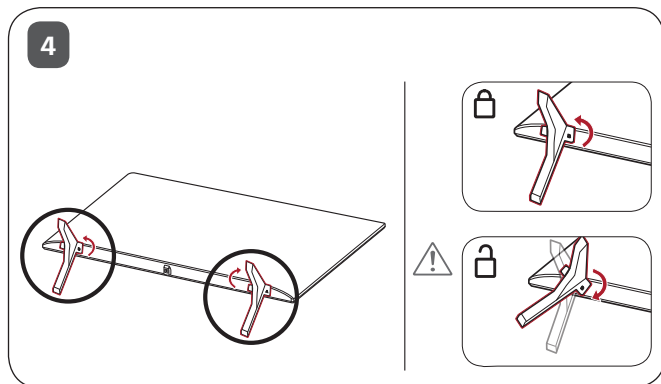
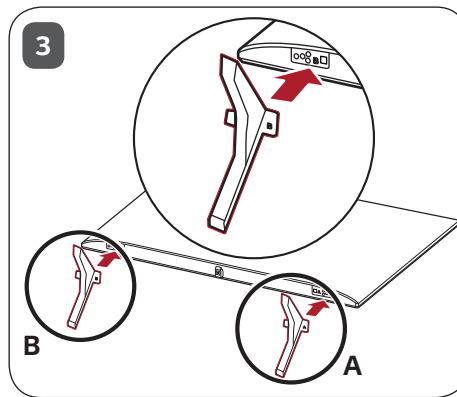
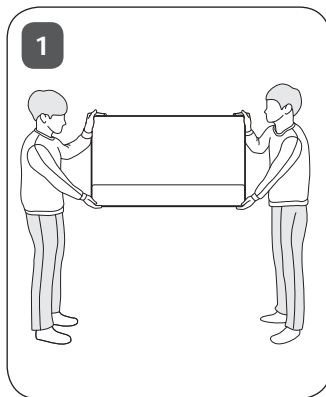
Printed in Korea / Imprimé en Corée



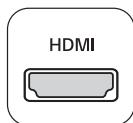
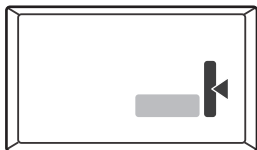
ENGLISH Read **Safety and Reference.**

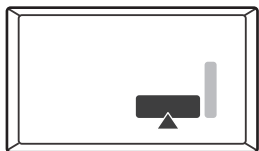
ESPAÑOL Leer **Seguridad y Consultas.**

FRANÇAIS Lisez **Sécurité et références.**









ANTENNA /
CABLE IN
ENTRÉE
ANTENNE
/CÂBLE



USB



OPTICAL
DIGITAL
AUDIO OUT
SORTIE AUDIO
NUMÉRIQUE
OPTIQUE



+
EXTERNAL
SPEAKER OUT
SORTIE
HAUT-PARLEUR
EXTERNE

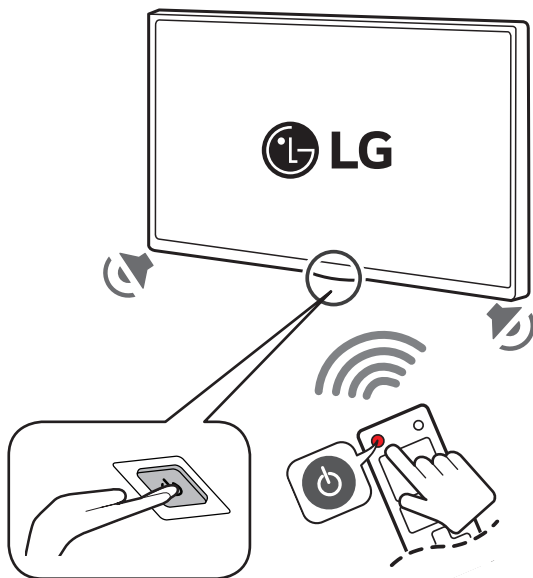
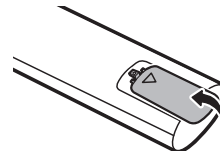
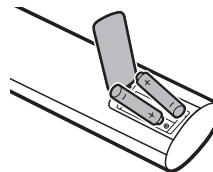
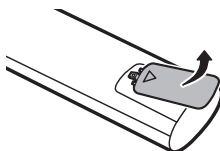
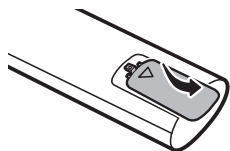
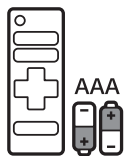


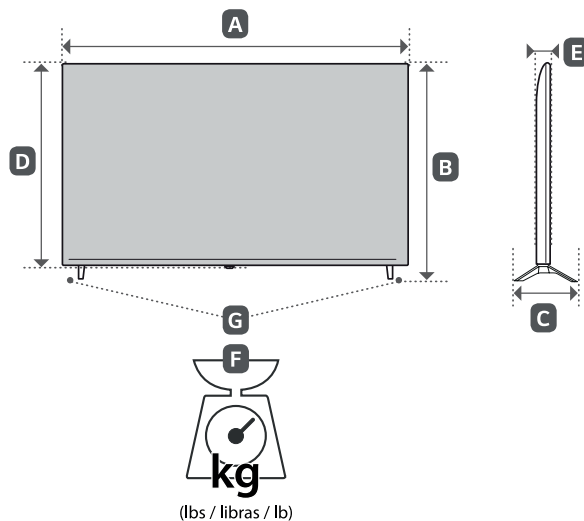
+
AUDIO
LINE OUT
AUDIO
SORTIE LIGNE



LAN







MODELS MODELOS MODÈLES	A		B		C		D		E		F		F - G		Power consumption Consumo de potencia Consommation électrique
	mm (inches / pulgadas / po)										kg (lbs / libras / lb)				
50UR640S0UD 50UR640S9UD	1,121 (44.1)	1 121 (44,1)	708 (27.8)	708 (27,8)	232 (9.1)	232 (9,1)	651 (25.6)	651 (25,6)	57.1 (2.2)	57,1 (2,2)	11.9 (26.2)	11,9 (26,2)	11.7 (25.7)	11,7 (25,7)	130 W
55UR640S0UD 55UR640S9UD	1,235 (48.6)	1 235 (48,6)	772 (30.3)	772 (30,3)	232 (9.1)	232 (9,1)	715 (28.1)	715 (28,1)	57.5 (2.2)	57,5 (2,2)	14.2 (31.3)	14,2 (31,3)	14.0 (30.8)	14,0 (30,8)	160 W
65UR640S0UD 65UR640S9UD	1,454 (57.2)	1 454 (57,2)	899 (35.3)	899 (35,3)	271 (10.6)	271 (10,6)	838 (32.9)	838 (32,9)	57.7 (2.2)	57,7 (2,2)	21.8 (48.0)	21,8 (48,0)	21.5 (47.3)	21,5 (47,3)	205 W
Power requirement / Alimentación requerida / Alimentation électrique											AC 120 V~ 50 / 60 Hz				

