

Printing Specification

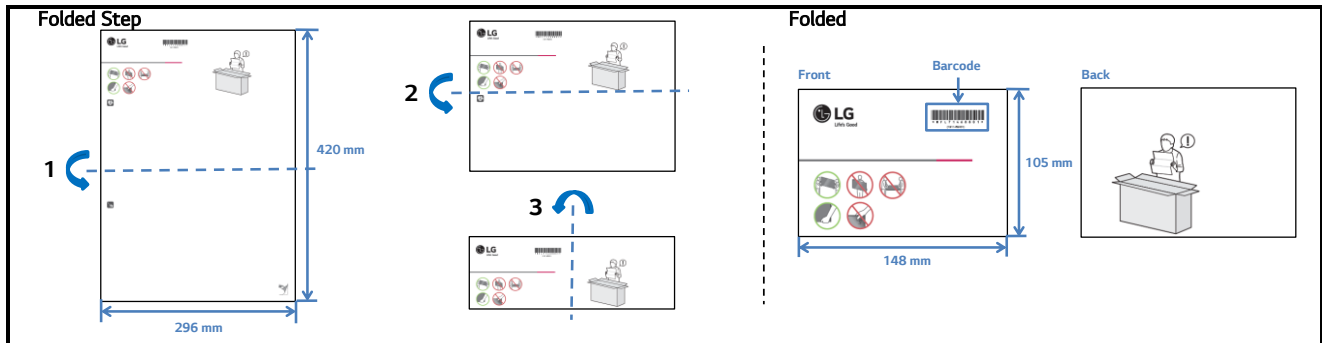
1. Model Description

Model/Item Name	: 75UN8100PTB	Brand name	: LG	Part number	: MFL71688013
Suffix	: TI	Product	: B2C TV	(Revision number)	(REV01)

2. Printing Specification

1. Trim size (Format) (W X H)	: 296 mm x 420 mm, Folded (148 mm x 105 mm)		
2. Printing colors		• Inside	: 4 Color (Cyan, Magenta, Yellow, Black)
3. Stock (Paper)			
• Cover	: -	• Inside	: Uncoated, wood-free paper 80 g/m ²
4. Bindery	: One sheet (3 Folded)	5. Number of pages	: 16
6. Language	: IND		

3. Pagination sheet



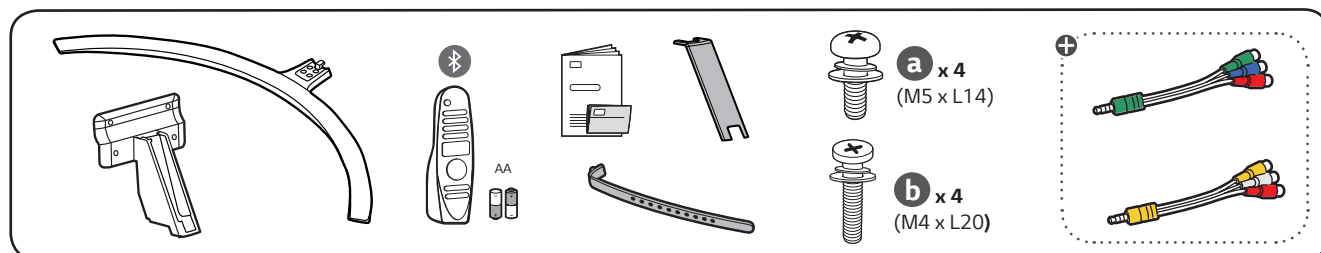
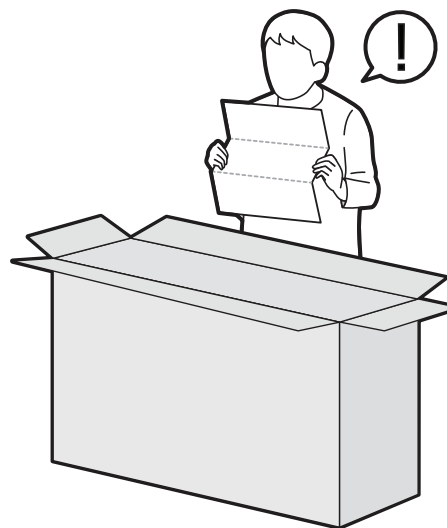
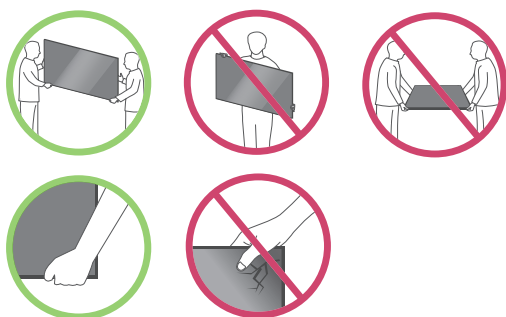
4. Origin Notification

www.lg.com P/No : MFL69707613 (1708-REV03) Printed in Korea Copyright © 2017 LG Electronics Inc. All Rights Reserved.		Changes the Country name. Printed in [Country Name]	[Country Name] LGERS/ LGEMX : Mexico LGEKR: Korea LGEMA: Poland LGEND: China Others: Each Country name.
NOTE [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.			

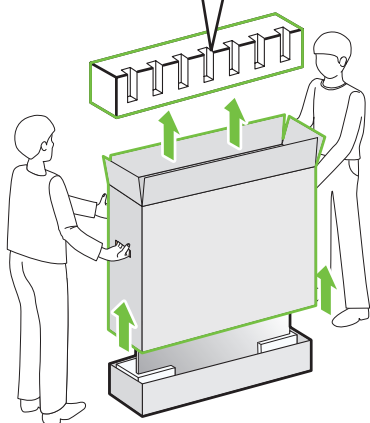
5. Changes

REV07				
REV06				
REV05				
REV04				
REV03				
REV02				
REV01	01/28/2020	Yujin.Choi	EKLK100533	Updated the image for 75,86UN81*
REV00	01/06/2020	Yujin.Choi		Checked : TaeHo.Bae
				Approved : Jongok. Kim
Rev. Number	MM/DD/YYYY	Signature	ECO Number	Change Contents

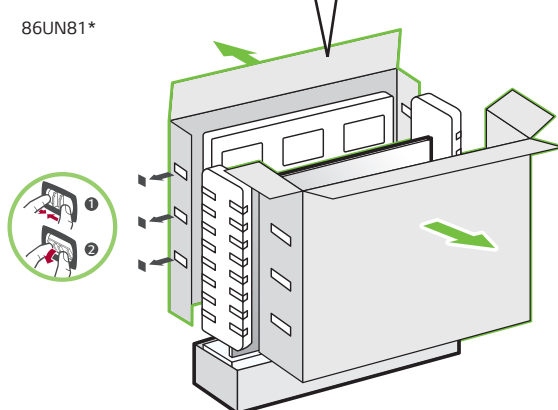
UN81*



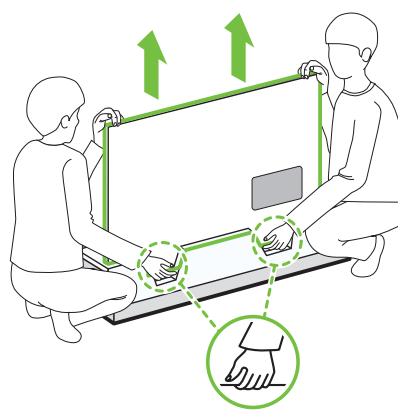
1-A
75UN81*



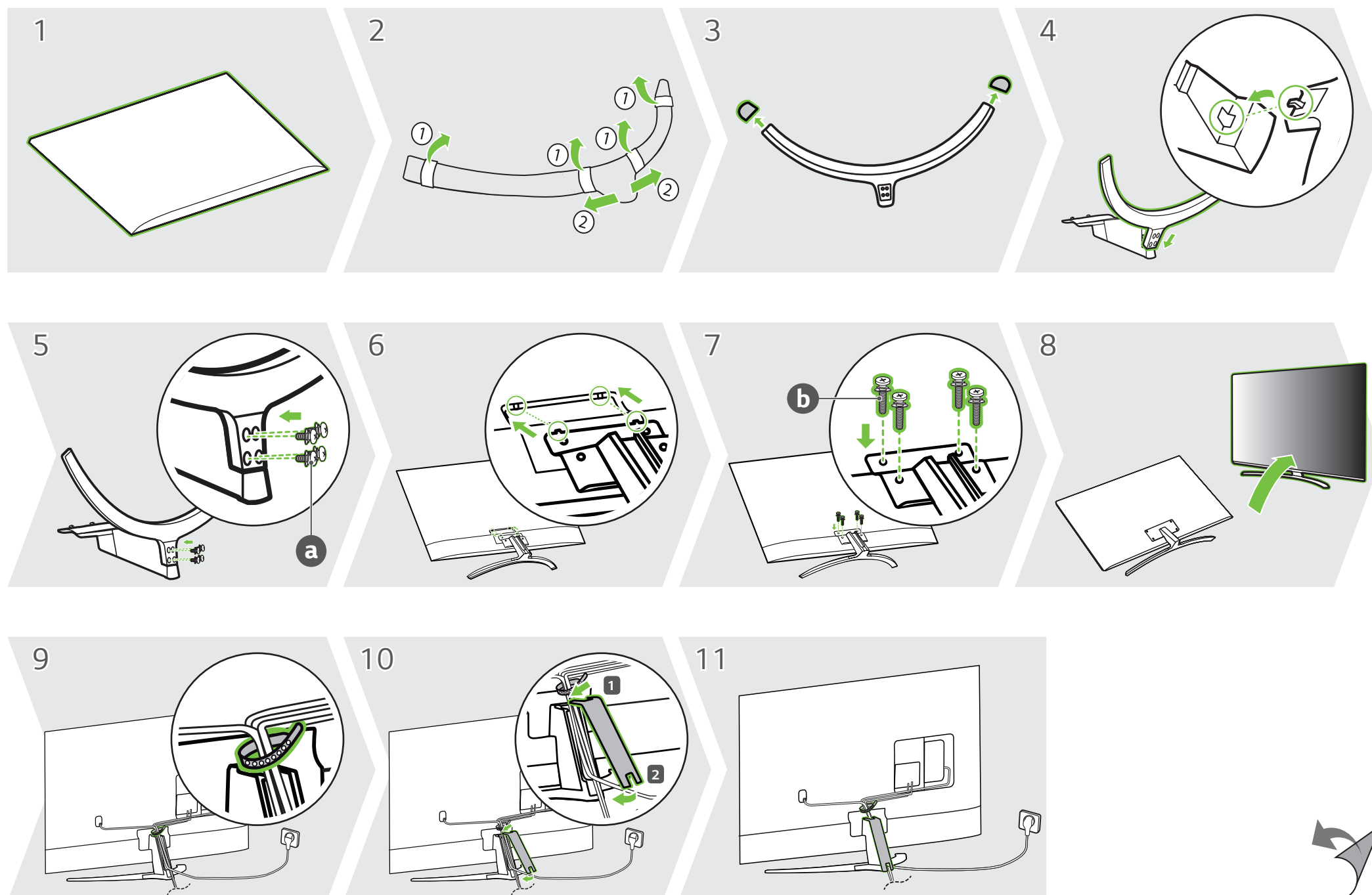
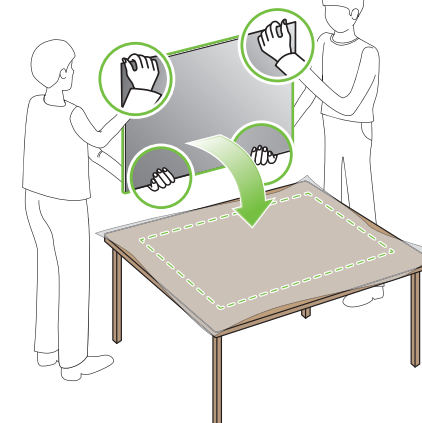
1-B
86UN81*

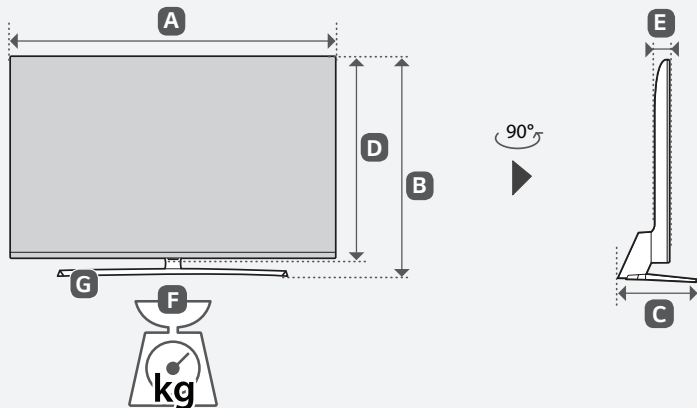
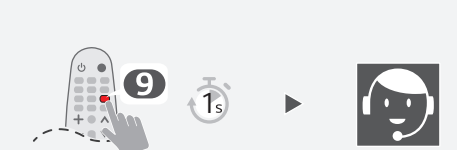
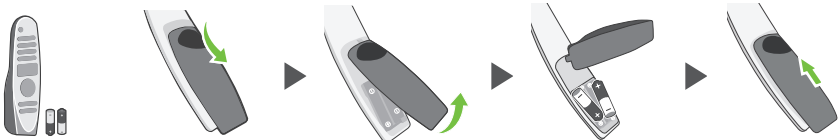
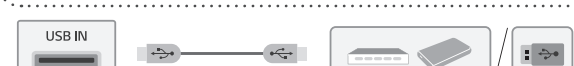
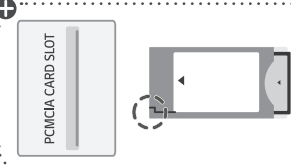
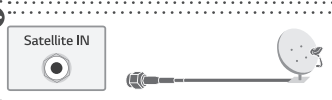
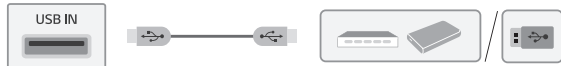
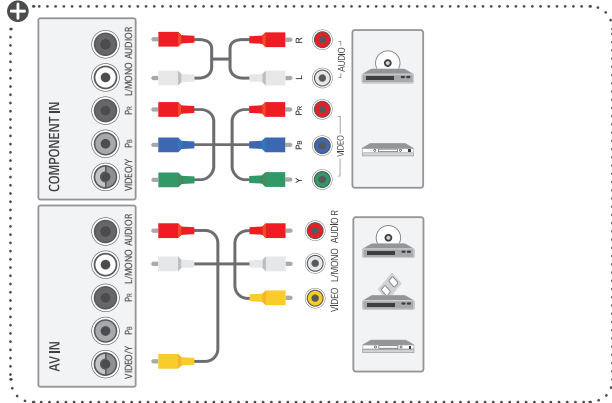
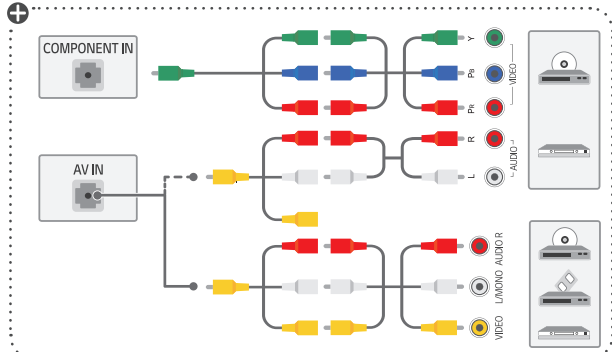


2



3





	A	B	C	D	E	F	F-G
	(mm)					(kg)	
75UN8100PTB	1693	1053	377	978	88.8	38.9	35.7
86UN8100PTB	1943	1198	426	1118	93.3	48.3	44.6
Ic`sr sf_l b_w_				AC 100-240 V ~ 50 / 60 Hz			



Indonesia • Baca Keamanan dan Referensi.

+ : Tergantung model