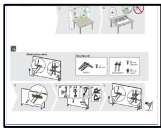


Printing Specification

1. Specification

Models	1. Model Name:	86NANO85A6A	Folded Step Front 1
	2. Suffix:	TR	
	3. Part No:	MFL71833987	
	4. REV	REV00	
SIZE	5. Number of pages	4 (CMYK)	Folded Front Barcode Back
	6. Folded/Unfolded	1 Folded	
	7. Trim size (W x H)_Unfolded (mm)	210 x 297 (+/-5)	
	8. Trim size (W x H)_folded (mm)	210 x 148 (+/-5)	
	9. Bindery	-	
	10. Color (Cover)	-	
COVER	11. Paper (Cover)	-	
	12. Weight (cover) (g/m²)	-	
	13. Color (inner)	1 (Black)	
INNER	14. Paper (inner)	Wood free	
	15. Weight (inner) (g/m²)	70 (+/-10)	
	16. Coating	No	
	17. Thomson	No	
	18. Sub-material	No	
	19. Languages	ENG (1)	

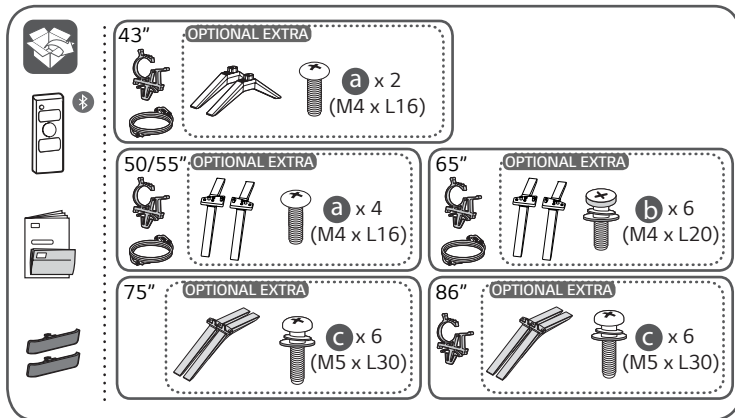
2. Origin Notification

Changes the Country name. Copyright © 2021 LG Electronics Inc. All Rights Reserved. Printed in Korea ← Printed in [Country Name in English] Copyright © 2021 LG Electronics inc. Tous droits réservés. Imprimé en Corée ← Imprimé en(au) [Country Name in French] www.lg.com [blank] PRODUZIDO NO POLO INDUSTRIAL DE MANAUS CONHEÇA A AMAZÔNIA LG Electronics do Brasil Ltda. CNPJ: 01.166.372/0009-21 Rua Jansen, nº 1004, Distrito Industrial, CEP 66075-110, Manaus/AM, Indústria Brasileira [Country Name] (ENG/FRE) LGERS / LGEMX : Printed in Mexico Imprimé au Mexique LGEKR : Printed in Korea Imprimé en Corée LGEMA : Printed in Poland Imprimé en Pologne LGEND : Printed in China Imprimé en Chine LGEIN : Printed in Indonesia Imprimé en Indonésie Brazil : Printed in [Each Country name] [Image] (LGEAZ production only) 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. INK REQUIREMENT FOR EU (1) The amount of MOAH/MOSH must be less than 0.1% of the weight of the INK used. * MOAH(Mineral Oil Aromatic Hydrocarbons) : Consisting of 1 to 7 aromatic cycles * MOSH(Mineral Oil Saturated Hydrocarbons) : Consisting of 16 to 35 carbon atoms (2) From 01 January 2025 : Ban on the use of MOAH in INK up to a limit of one part per million(1ppm) for compounds of 3 to 7 aromatic cycles

3. History

REV07				
REV06				
REV05				
REV04				
REV03				
REV02				
REV01				
REV00	03/03/25			Checked Nitin H.
Rev. Number	Date	Description	ECO Number	Owner
				Approved Santosh C.
				Aditya K.

43NANO82A* 55NANO82A* 65NANO85A*
 43NANO83A* 55NANO83A* 75NANO83A*
 43NANO85A* 55NANO85A* 75NANO85A*
 50NANO83A* 65NANO82A* 86NANO83A*
 50NANO85A* 65NANO83A* 86NANO85A*



Images and Accessory parts shown in manual may vary depending on model.

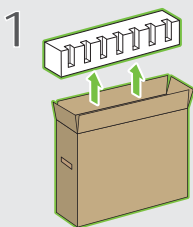
Unpacking

Check your product box for the following items. If there are any missing accessories, contact the local dealer where you purchased your product.

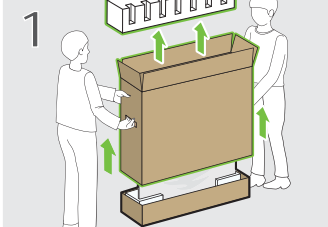
The illustrations in this manual may differ from the actual product and item.



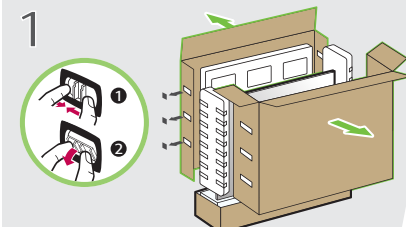
43/50/55"



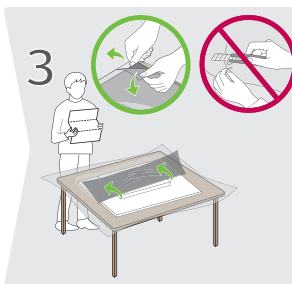
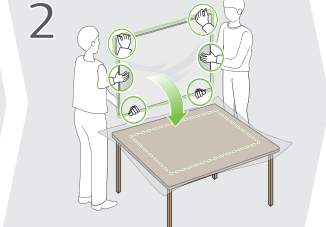
65/75"



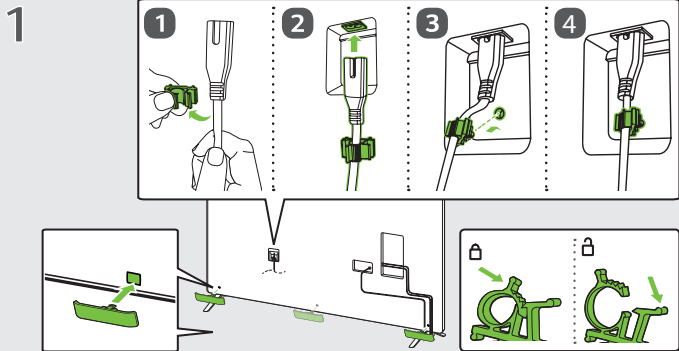
86"



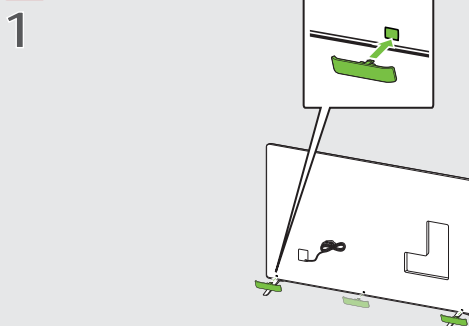
43/50/55/65/75/86"



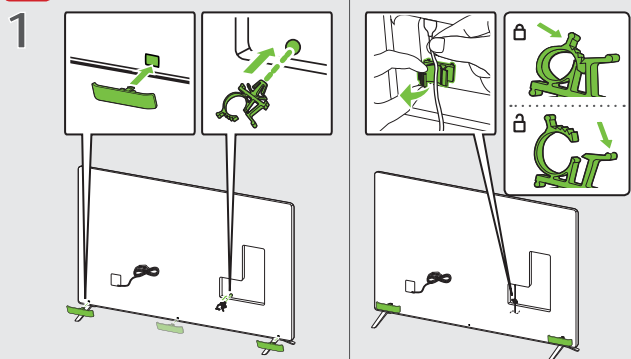
43/50/55/65"



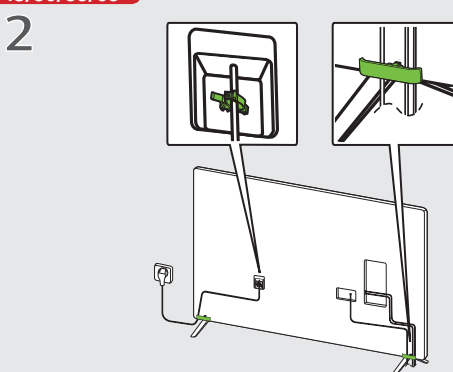
75"

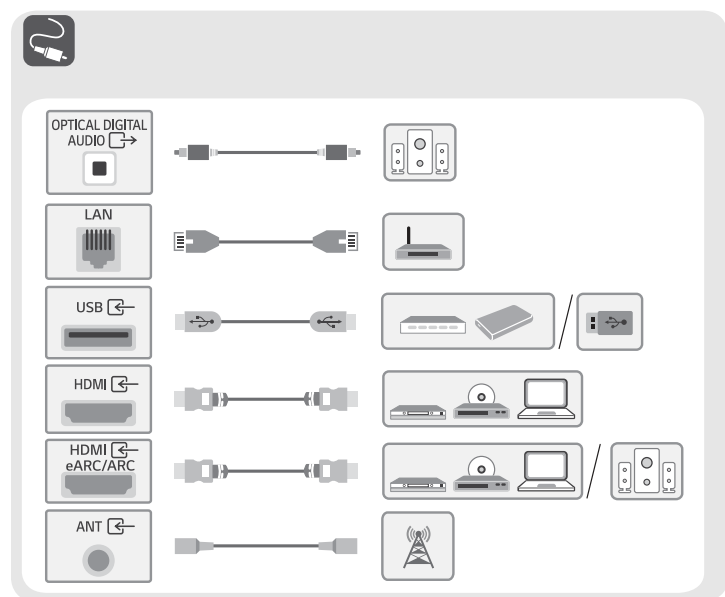
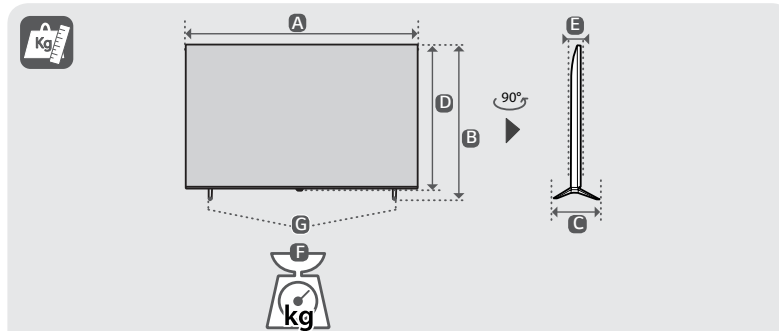
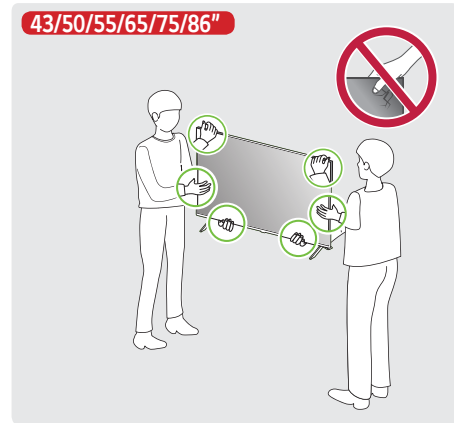
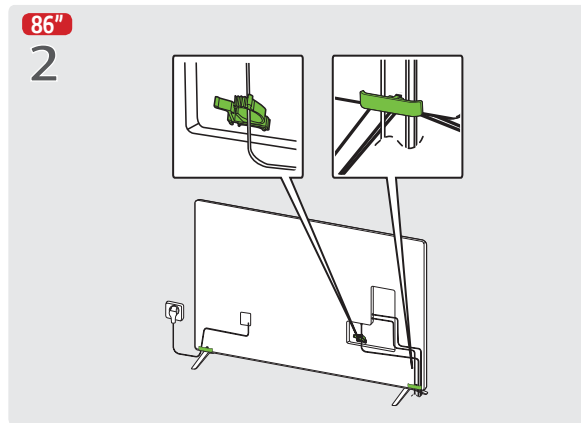
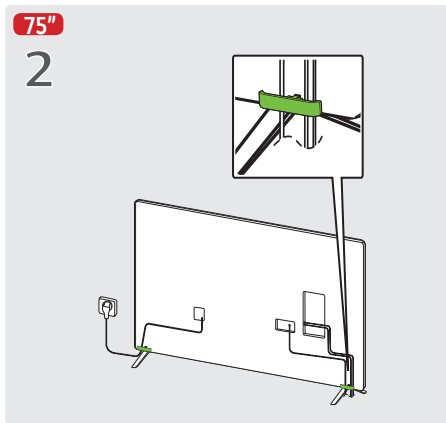


86"

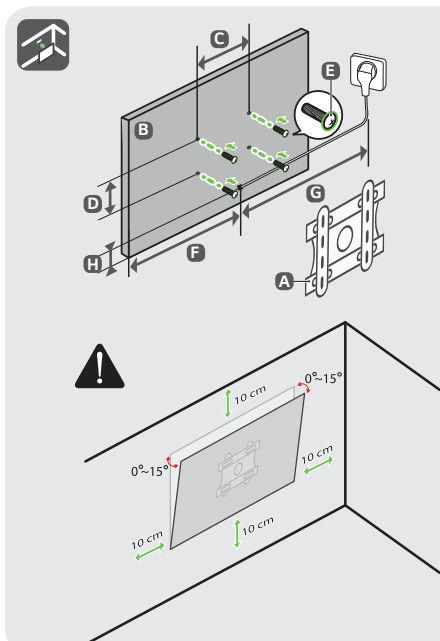


43/50/55/65"





	A	B	C	D	E	F	F-G
	(mm)					(kg)	
43NANO82A*	967	621	200	564	57.1	8.9	8.8
43NANO83A*							
43NANO85A*							
50NANO83A*	1121	716	230	651	57.1	11.8	11.7
50NANO85A*							
55NANO82A*	1235	780	230	715	57.5	14.1	14.0
55NANO83A*							
55NANO85A*							
65NANO82A*	1454	903	269	838	57.7	21.7	21.5
65NANO83A*							
65NANO85A*							
75NANO83A*	1678	1027	361	964	59.9	31.8	31.4
75NANO85A*							
86NANO83A*	1927	1167	362	1104	59.9	45.9	45.2
86NANO85A*							



A	B	C × D (mm)	E	F (mm)	G (m)	H (mm)
Wallmount Bracket	43NANO82A*	200 x 200	M6	306	≥1.5	214
	43NANO83A*					
	43NANO85A*					
	50NANO83A*			384		254
	50NANO85A*					
	55NANO82A*	300 x 300		371		230
	55NANO83A*					
	55NANO85A*					
	65NANO82A*	300 x 300		480		240
	65NANO83A*					
	65NANO85A*					
	75NANO83A*	400 x 400		559		212
75NANO85A*						
86NANO83A*	600 x 400	M8	599		215	
86NANO85A*						