

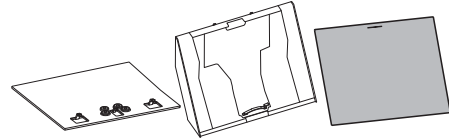
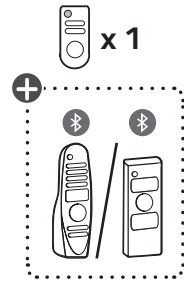


75MRGB96B*
86MRGB96B*

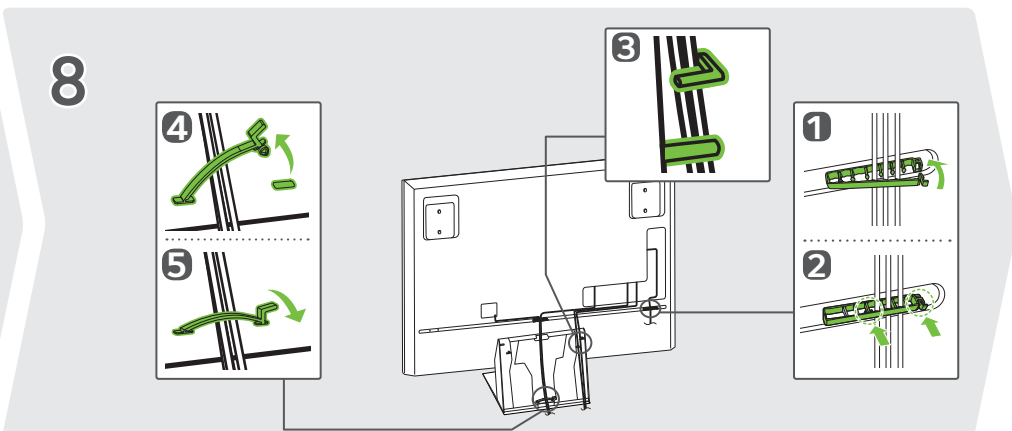
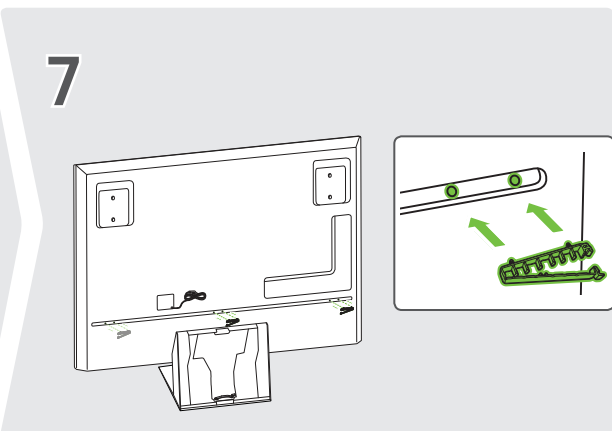
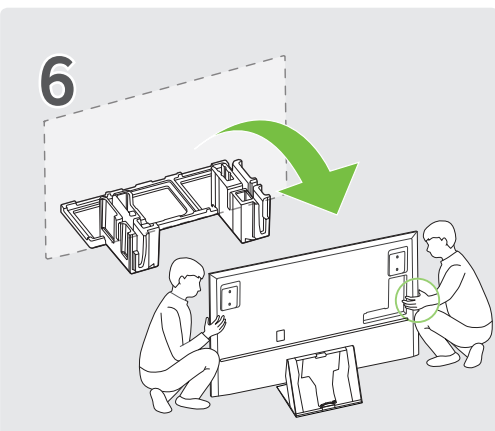
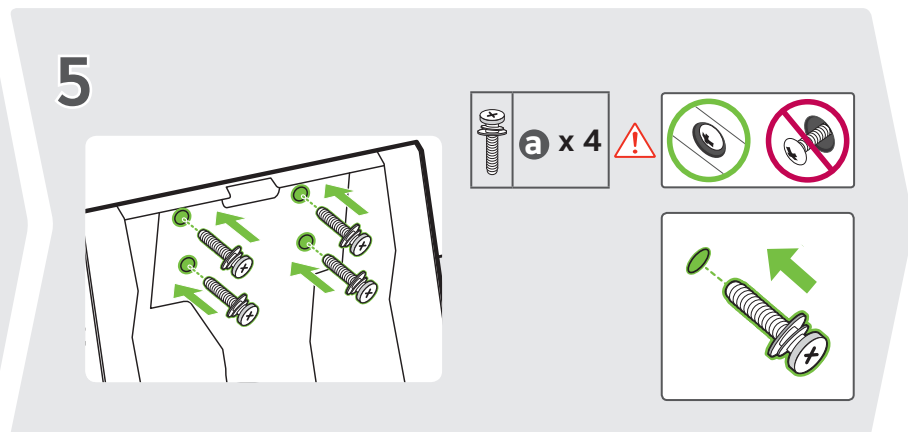
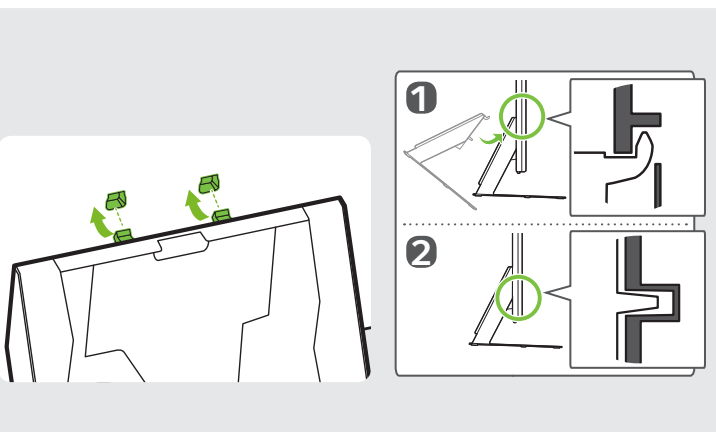
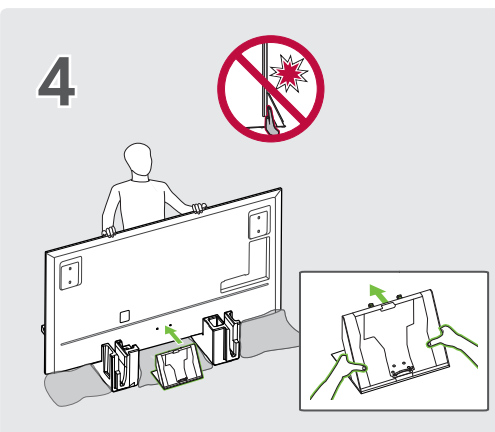
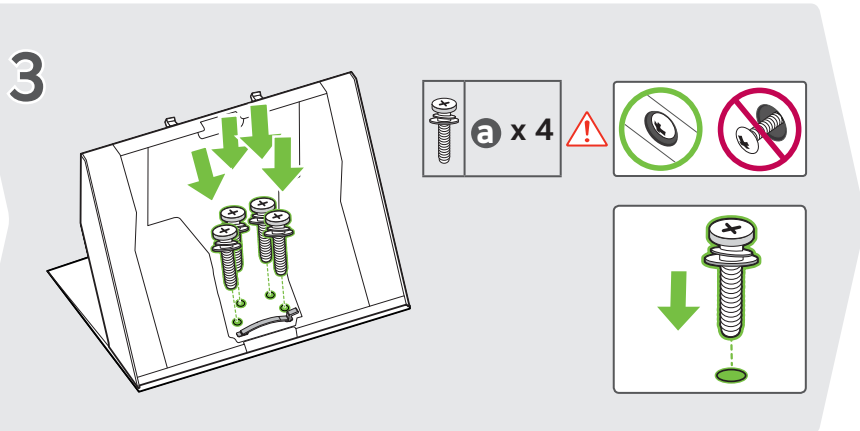
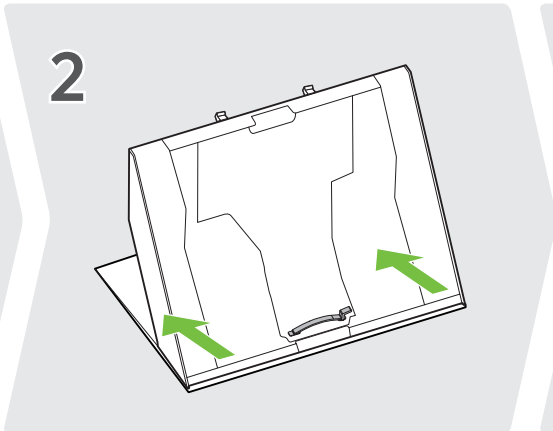
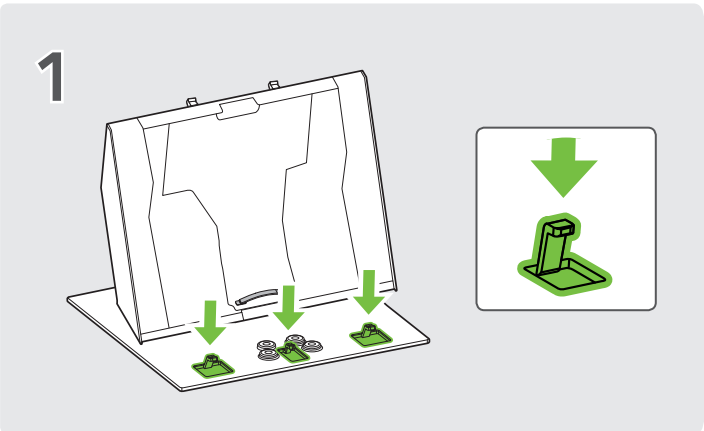
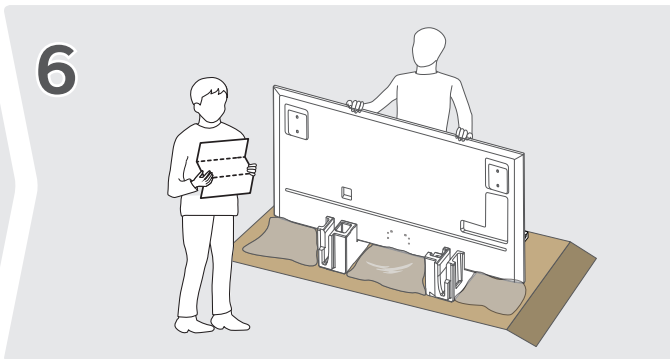
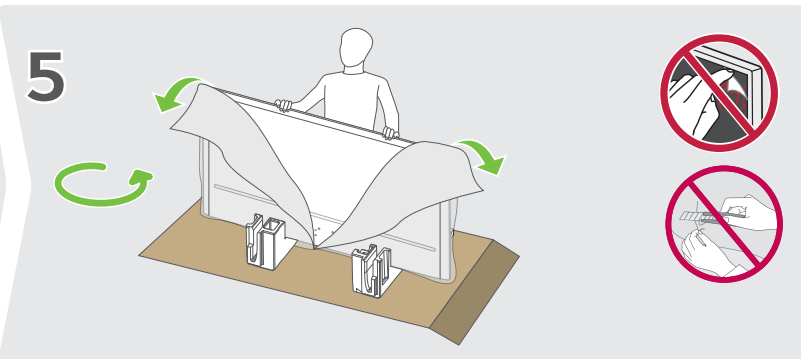
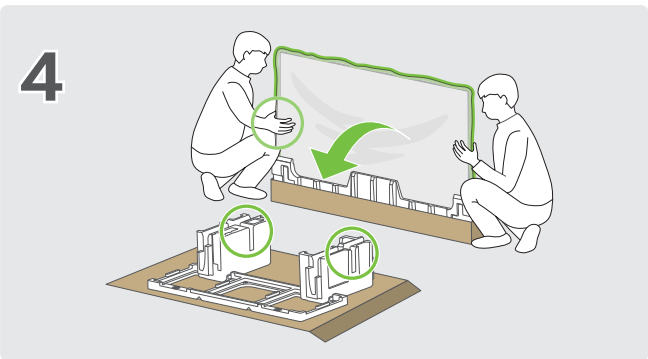
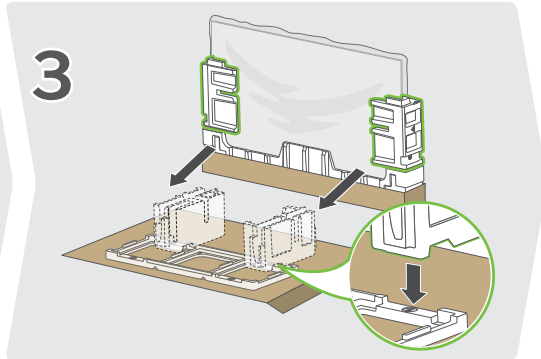
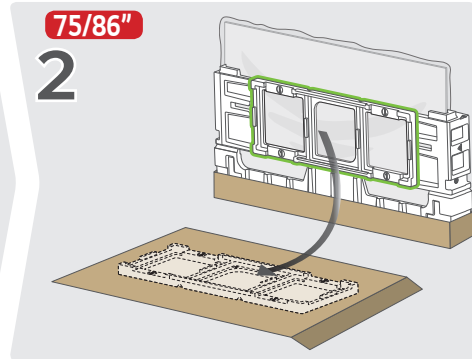
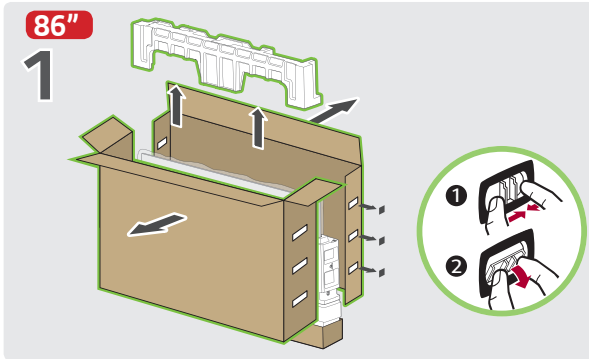
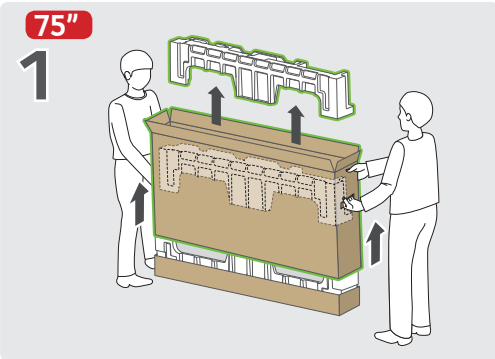


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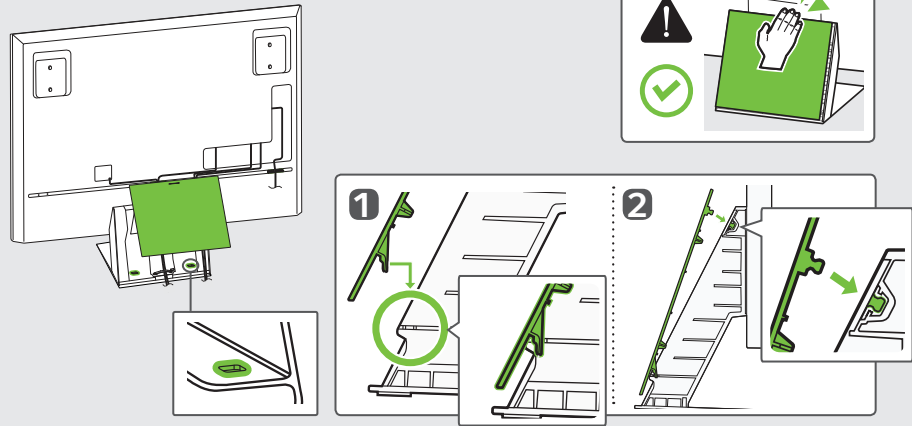
PDF



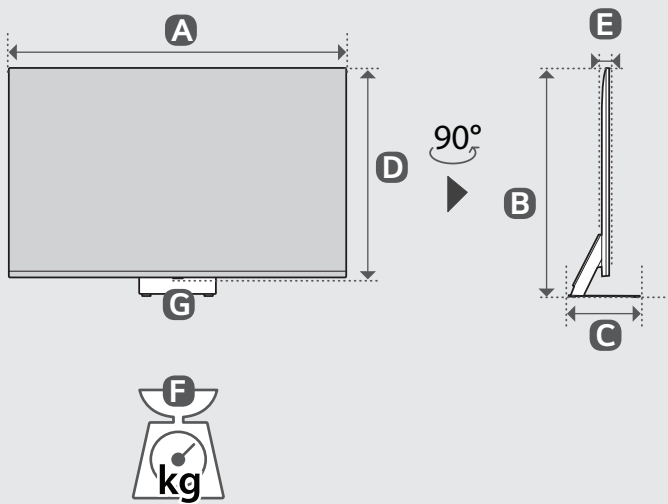
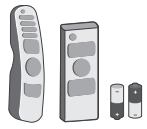
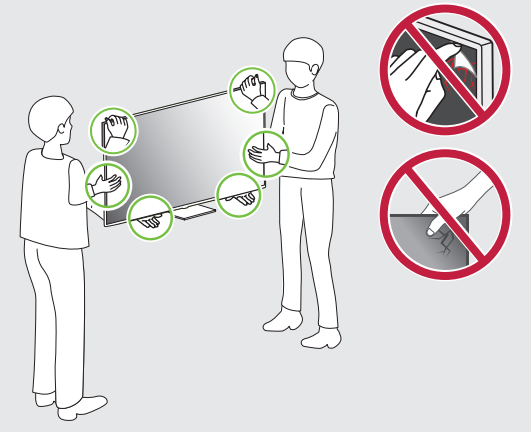
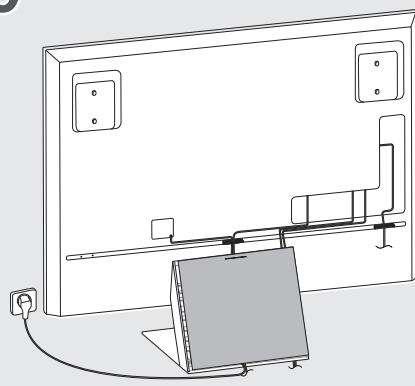
a x 8
(M4 x L20)



9



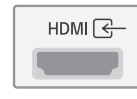
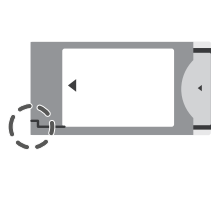
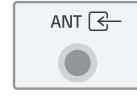
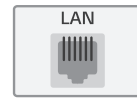
10



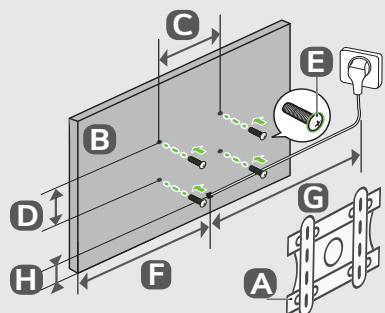
	mm (inches / pulgadas / po / pol.)					kg (lbs / libras / lb)	
	A	B	C	D	E	F	F - G
75MRGB96B*	1 673 (65.8)	1 040 (40.9)	370 (14.5)	963 (37.9)	44.9 (1.7)	48.7 (107.3)	40.5 (89.2)
86MRGB96B*	1 925 (75.7)	1 174 (46.2)	370 (14.5)	1 105 (43.5)	46.1 (1.8)	64.3 (141.7)	56.1 (123.6)



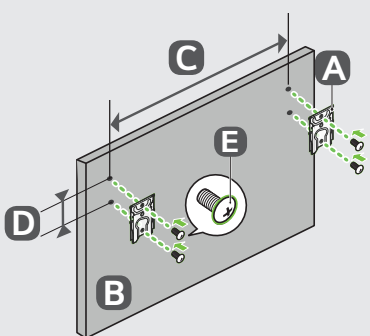
Émetteur à infrarouge



SORTIE AUDIO NUMÉRIQUE OPTIQUE



mm (inches / pulgadas / po / pol.)						
A	B	C x D mm	E	F mm	G m	H mm
WB24GCB	75MRGB96B*	400 x 400 (15.7 x 15.7)	M6	585 (23.0)	≥ 1.5 (59.0)	243 (9.5)
WB24GDB	86MRGB96B*	600 x 400 (23.6 x 15.7)	M8	612 (24.0)	inchs	255 (10.0)



mm (inches / pulgadas / po / pol.)			
A	B	C x D mm	E
WB21LGB	75MRGB96B*	1 281 x 125 (50.4 x 4.9)	M8
	86MRGB96B*	1 586 x 125 (62.4 x 4.9)	

