

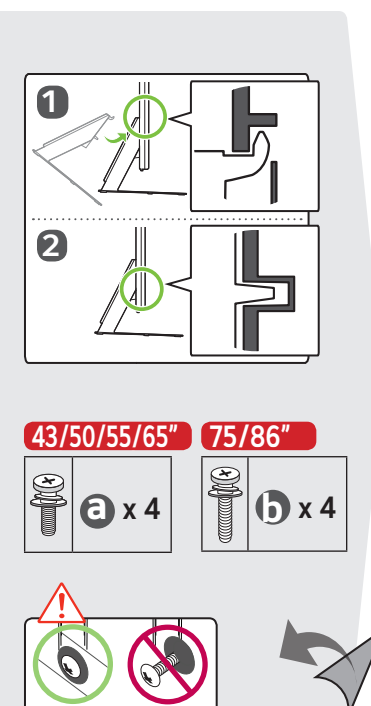
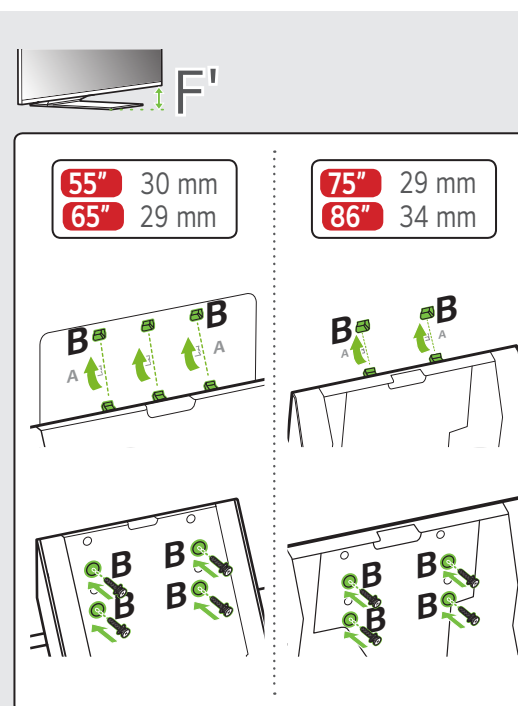
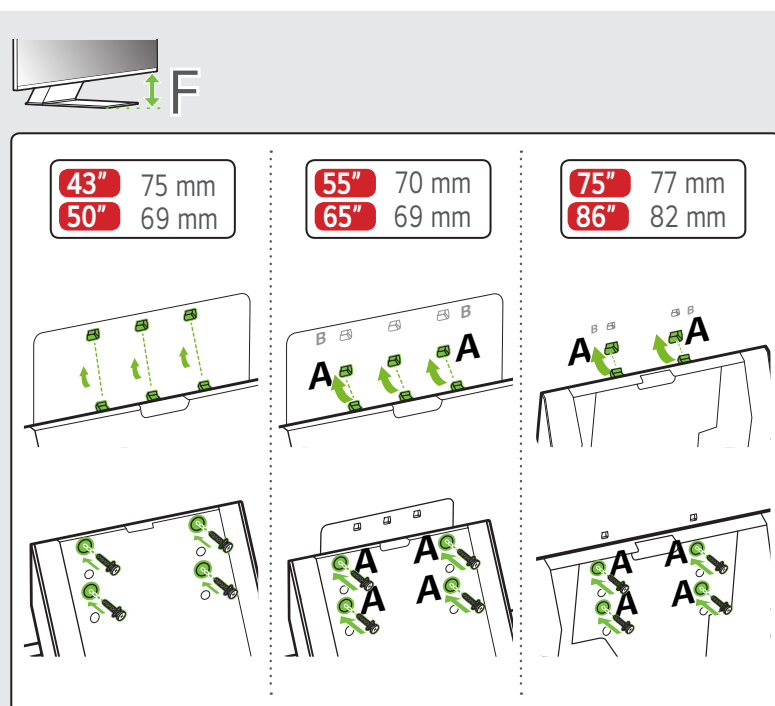
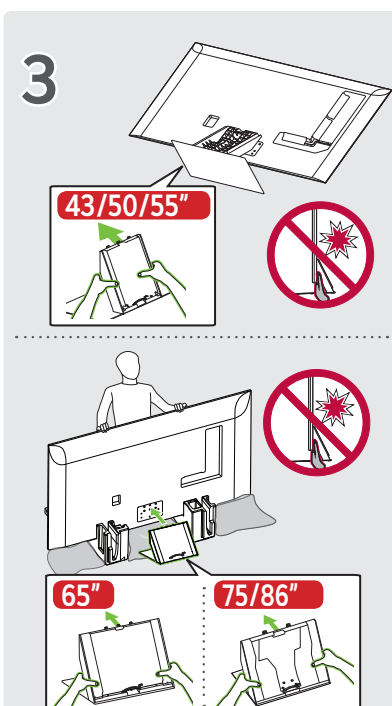
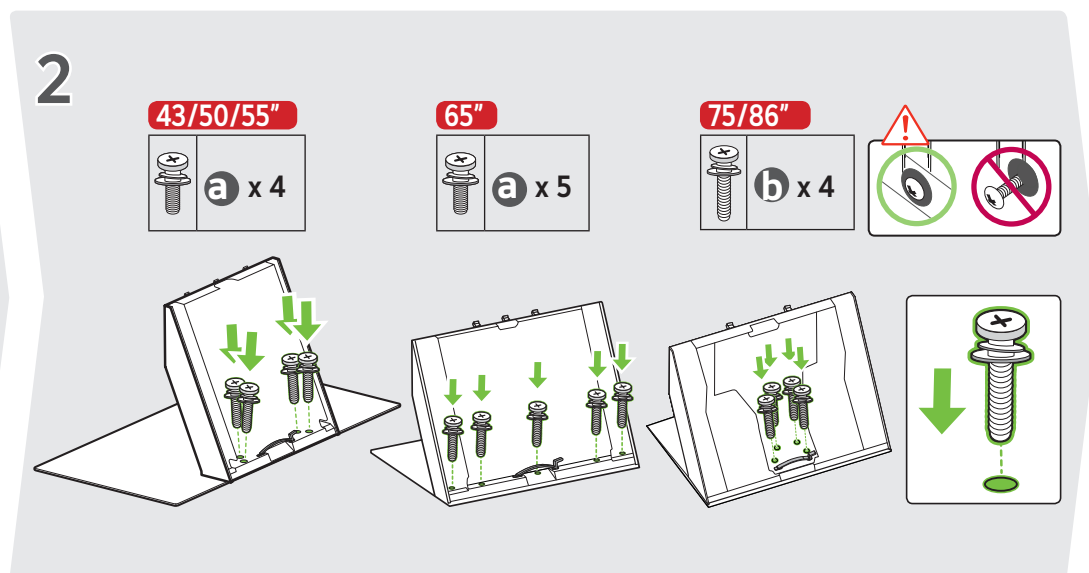
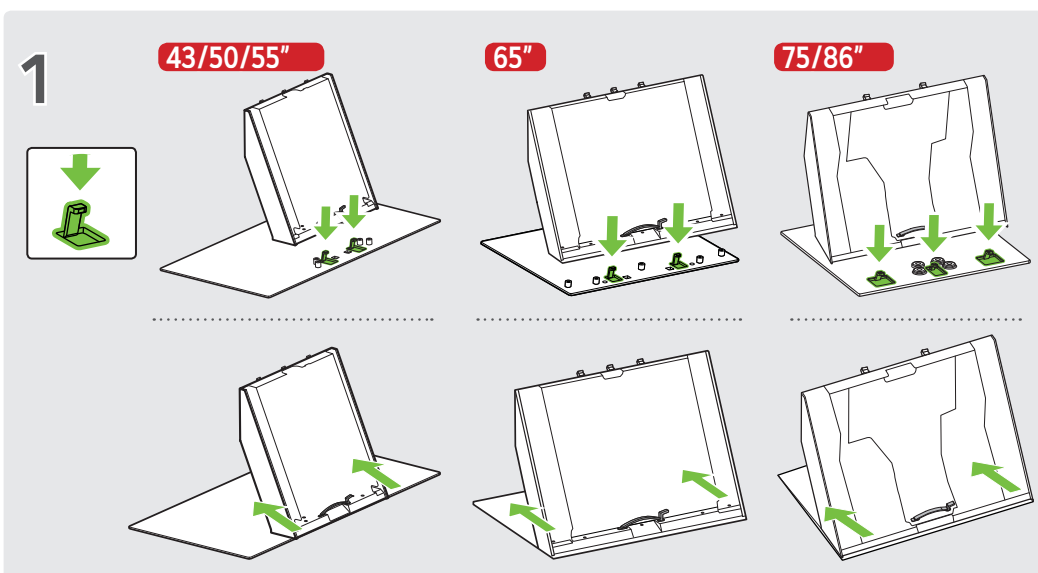
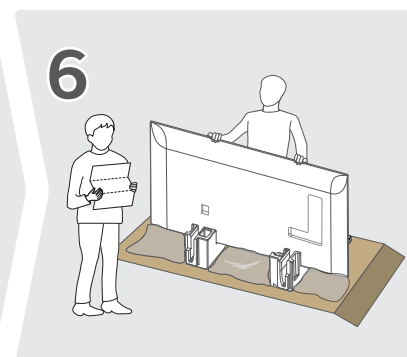
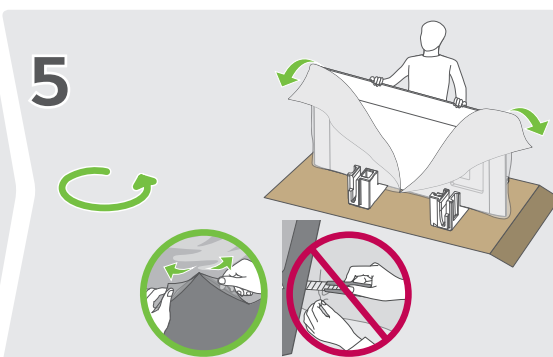
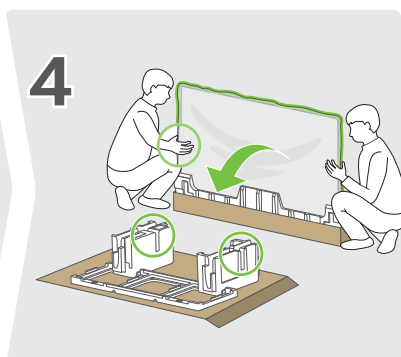
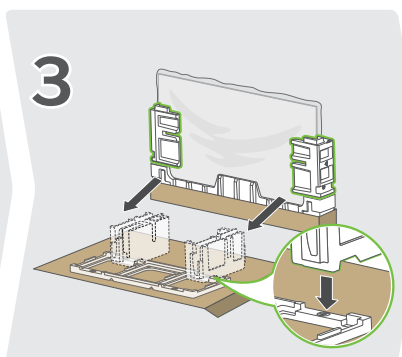
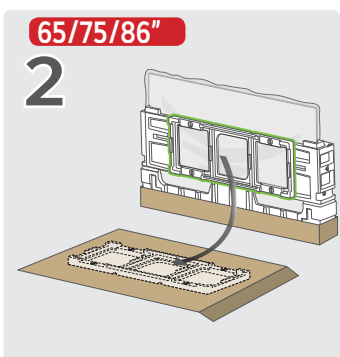
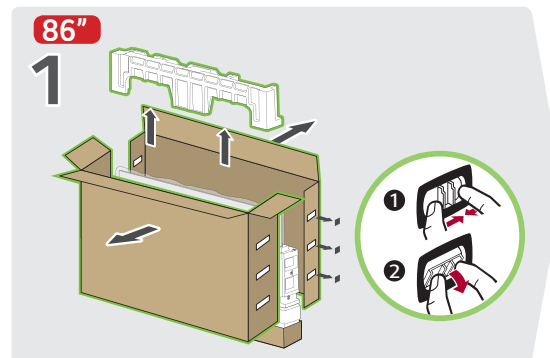
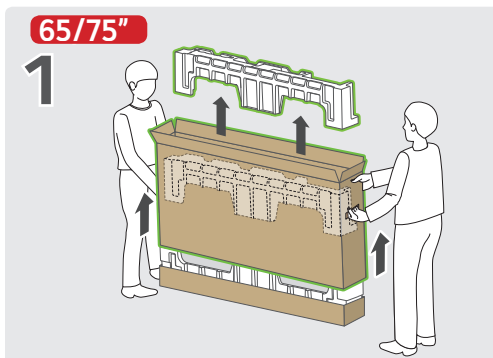
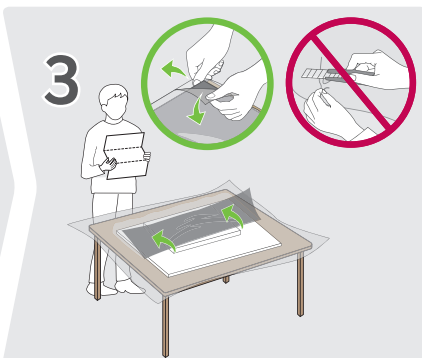
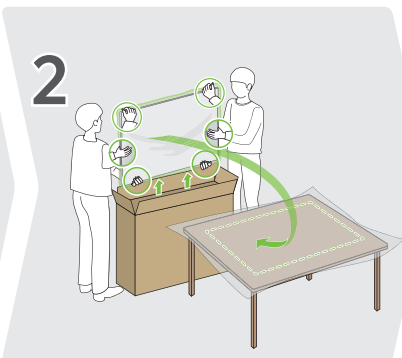
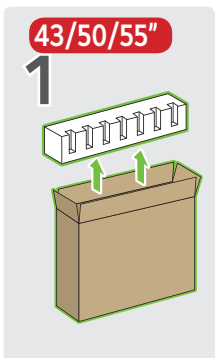
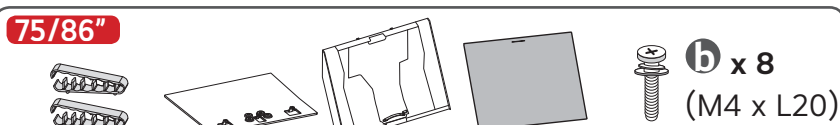
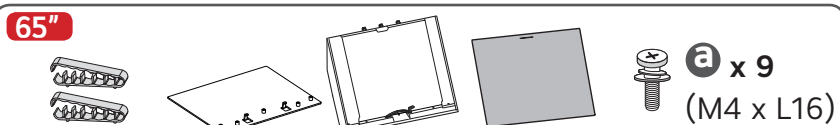
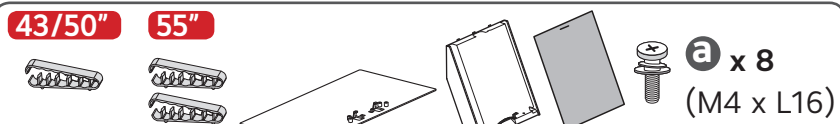


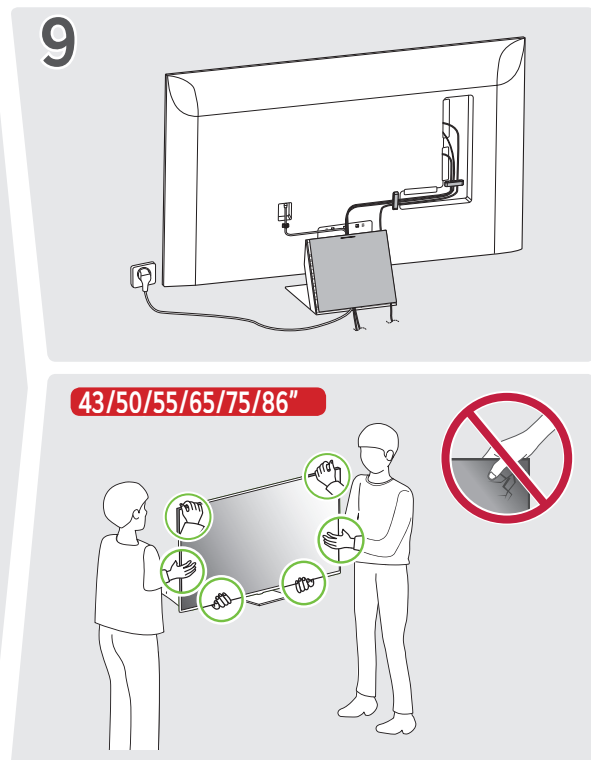
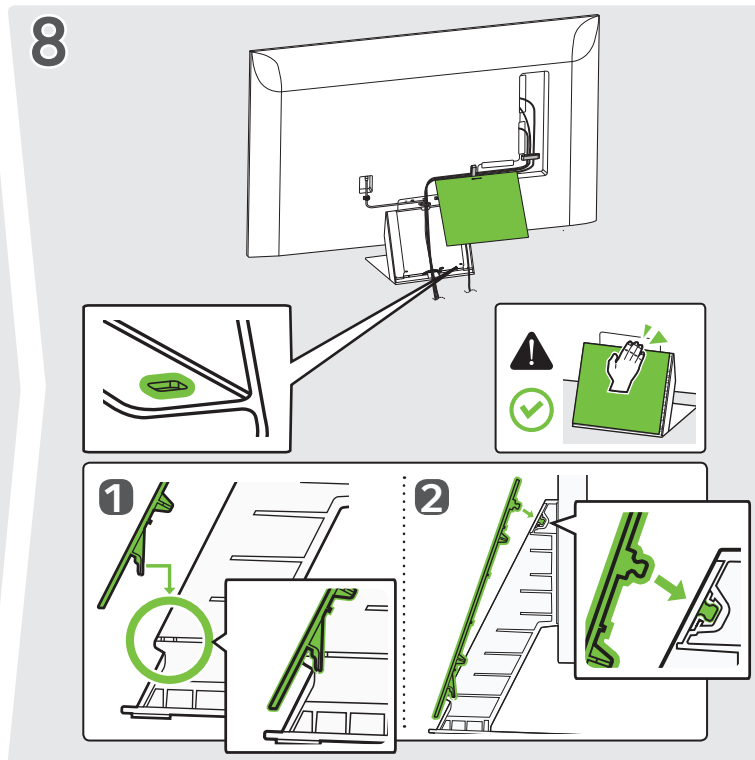
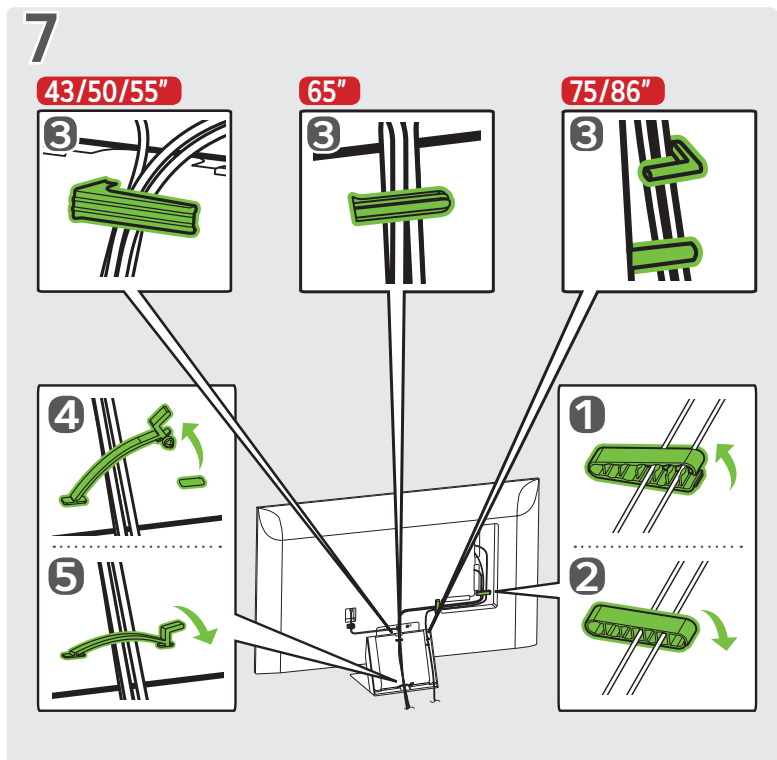
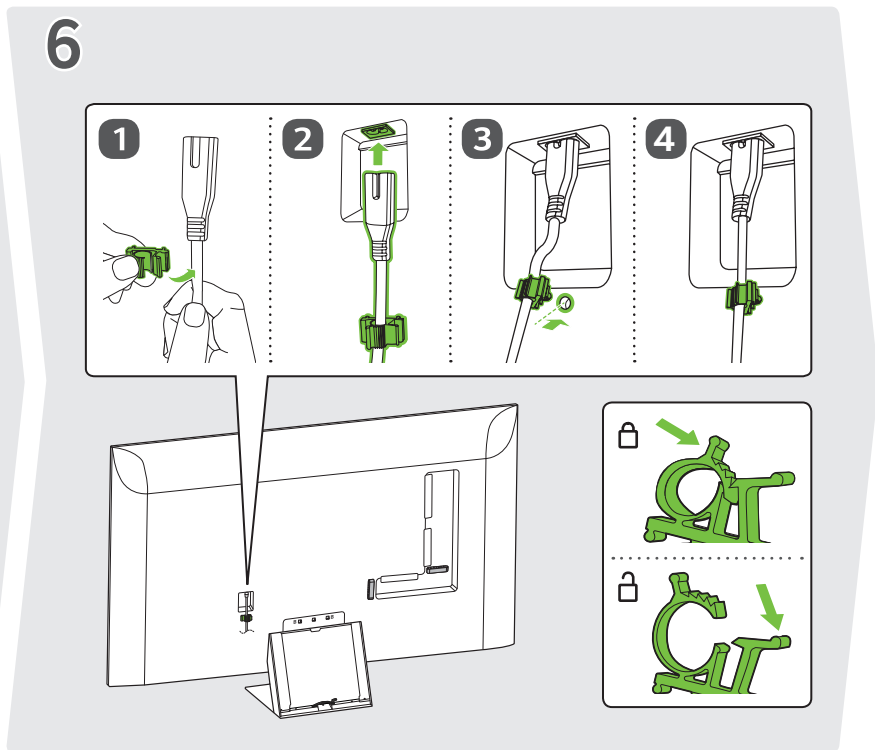
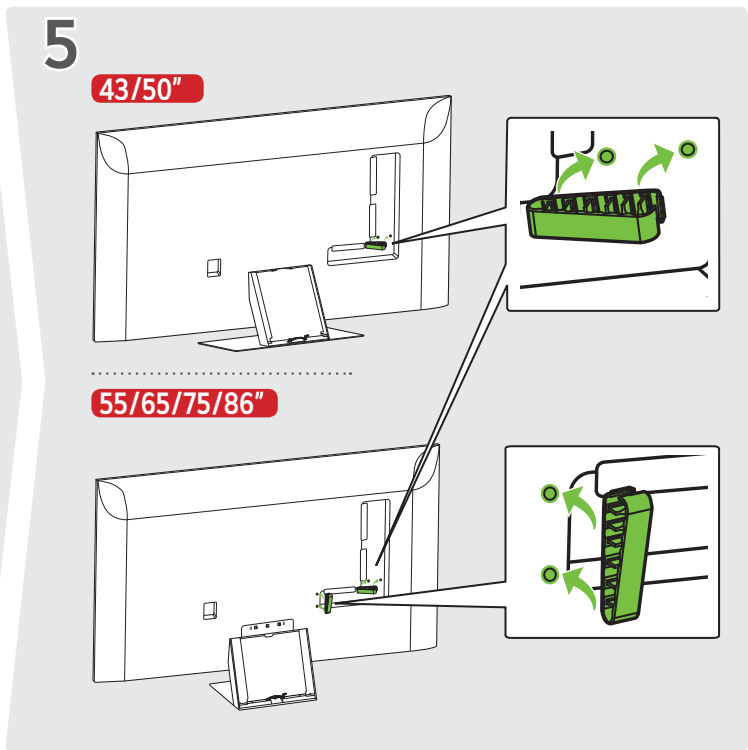
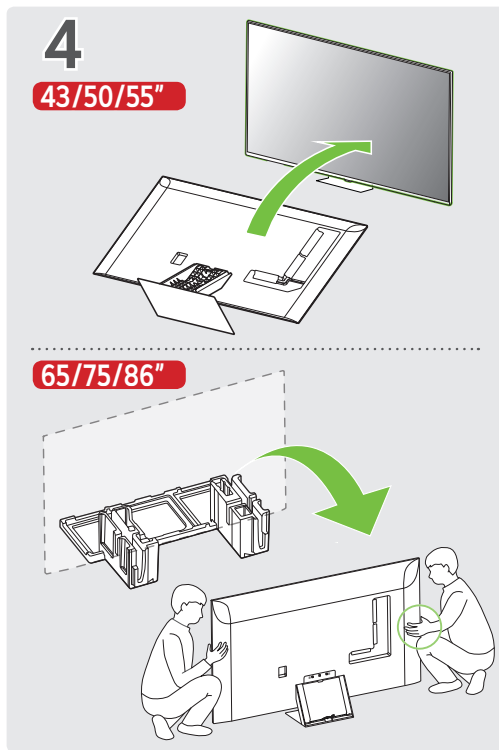
43QNED81*
50QNED81*
55QNED81*
65QNED81*
75QNED81*
86QNED81*
50QNED86*
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65QNED86*
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65QNED87*
75QNED87*



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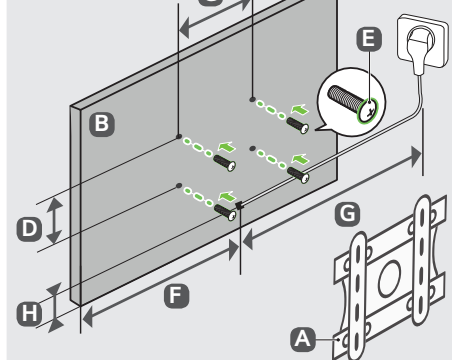




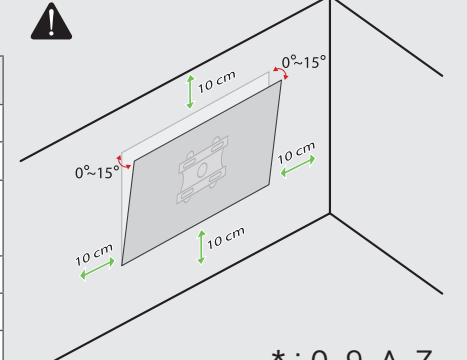
	A	B/B'	C	D	E	F/F'	G	G-H
	(mm)						(kg)	
43QNED81*	968	640 / -	260	565	29.7	75 / -	13.1	9.3
50QNED81* 50QNED86* 50QNED87*	1123	721 / -	260	652	29.7	69 / -	16.8	13.0
55QNED81* 55QNED86* 55QNED87*	1236	786 / 746	260	716	29.7	70 / 30	19.3	15.5
65QNED81* 65QNED86* 65QNED87*	1456	909 / 869	285	840	29.7	69 / 29	26.3	22.5
75QNED81* 75QNED86* 75QNED87*	1677	1042 / 994	370	965	30.9	77 / 29	41.5	33.3
86QNED81* 86QNED86*	1928	1190 / 1142	370	1108	30.9	82 / 34	58.2	50.0



A	B	C (mm)	D
WB21LMB	43QNED81* 50QNED81* 50QNED86* 50QNED87*	200	M6
WB21LMB	55QNED81* 55QNED86* 55QNED87* 65QNED81* 65QNED86* 65QNED87*	300	M6



A	B	C x D (mm)	E	F (mm)	G (m)	H (mm)
LSW240B	43QNED81*	200 x 200	M6	287	≥ 1.5	190
MSW240	50QNED81* 50QNED86* 50QNED87*			364		221
WB24GCB	55QNED81* 55QNED86* 55QNED87*			371		277
MSW240	65QNED81* 65QNED86* 65QNED87*	300 x 300	M6	481		295
WB24GCB	75QNED81* 75QNED86* 75QNED87*	400 x 300	M6	532		341
WB24GDB	86QNED81* 86QNED86*	600 x 400	M8	573		336



* : 0~9, A~Z