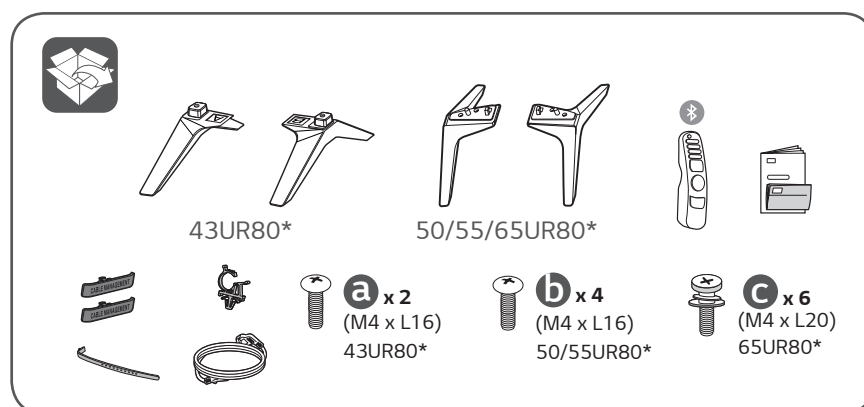




1



A diagram showing a white rectangular box with a green border. The top flap is open, and a green arrow points upwards from the flap towards the top of the box, indicating the direction of insertion.

2



3



The diagram shows a person standing next to a table. On the table is a large sheet of paper. A green arrow points to the correct way to hold the paper, and a red arrow points to the incorrect way. The person is holding the paper correctly, with a green arrow pointing to the correct grip and a red arrow pointing to the incorrect grip.

2



A diagram showing a person sitting on the floor and interacting with a large screen. Two green arrows point upwards from the screen, indicating a lifting or expansion action. A dashed green circle highlights a hand icon, which is a simplified drawing of a hand with fingers spread, indicating a touch or gesture input.

3



The diagram shows two people holding a large, light-colored mat. A green arrow points from the mat in the previous step down to the table. The mat is being positioned over the table, which has a brown top and wooden legs. The mat has a pattern of small circles along its edges.

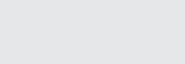
4



Diagram 4 illustrates the correct and incorrect ways to pull a sheet of paper from a table. A person is shown standing behind a table with a large sheet of paper. Green arrows indicate the paper is being pulled away from the table. A green circle with arrows shows the correct way to pull the paper. A red circle with a slash and a crossed-out hand icon shows the incorrect way to pull the paper.



1



3
50/55/65UR80*



Diagram 3 illustrates the attachment of the front panel to the side rail. The main image shows the side rail with a locking mechanism. Two inset boxes provide detailed instructions: the top inset shows a warning triangle and a lock icon, indicating the rail must be unlocked; the bottom inset shows a green arrow indicating the front panel being moved into position. A circular inset shows the front panel being rotated to lock onto the rail.

4-A
43UR80*



The diagram illustrates the correct installation of the 4-A 43UR80* unit. A warning triangle indicates that the unit must be installed on a solid surface. A green circle shows the correct installation of a screw into the bracket, while a red circle with a diagonal line through it shows the incorrect installation of a screw into the wrong part of the bracket. The main diagram shows the unit being attached to a wall with screws, with a circular inset showing a close-up of the screw being driven into the bracket.

4-B
50/55UR80*

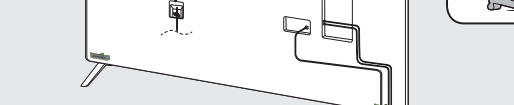
4-C
65UR80*

The diagram illustrates the installation of the 4-C 65UR80* handle. The main image shows the handle being attached to the door with screws. A callout shows a close-up of the handle being secured with screws. A warning icon indicates that the handle should not be installed on a door with a lock or a handle already attached.

5

A diagram of a whiteboard with a callout bubble. The whiteboard has a small square icon on its left side. The callout bubble, which is a speech bubble shape, contains a green arrow pointing upwards and to the right, and a green rectangular box with the text "CABLE MANAGEMENT" inside it. The bubble is positioned over the right side of the whiteboard.

6



1 2 3

Power button

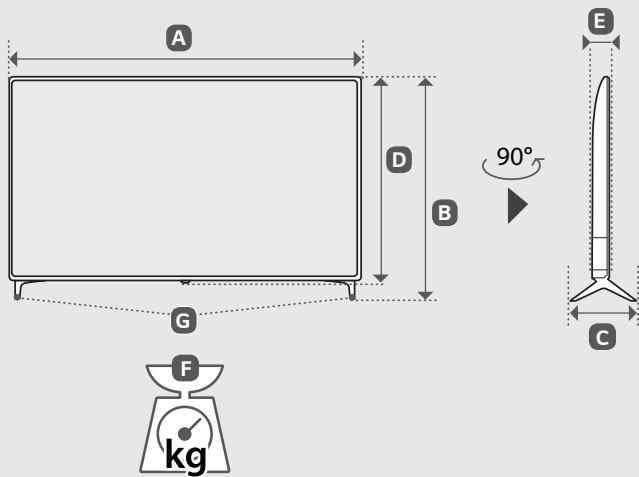
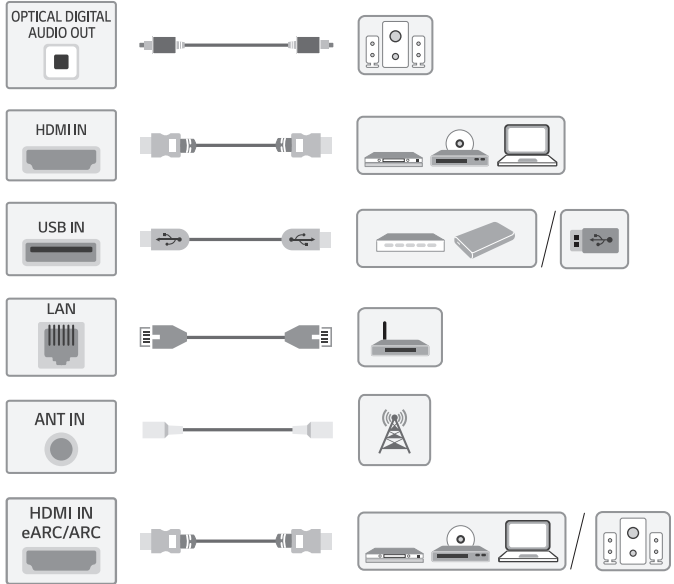
Power jack

Power cord

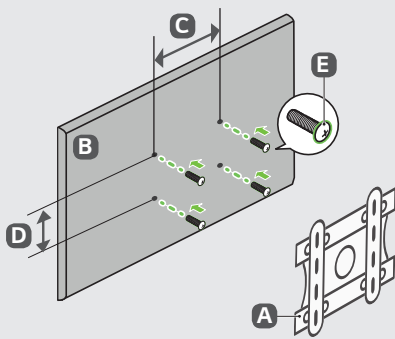
7

A diagram of a simple circuit. It consists of a battery, a light bulb, and a buzzer connected in a loop. A callout bubble shows a close-up of the light bulb, and another callout bubble shows a close-up of the buzzer. The buzzer is labeled 'BUZZER'.

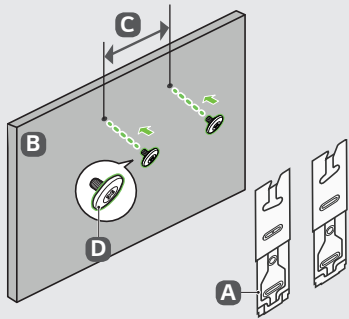




	A	B	C	D	E	F	F-G
	(mm)					(kg)	
43UR80006LJ 43UR8000PSA 43UR8050PSB	967	621	216	564	57.1	8.9	8.8
50UR80006LJ 50UR8000PSA 50UR8050PSB	1121	713	231	651	57.1	11.9	11.7
55UR80006LJ 55UR8000PSA 55UR8050PSB	1235	776	231	715	57.5	14.2	14.0
65UR80006LJ 65UR8050PSB	1454	906	269	838	57.7	21.7	21.4



A	B	C x D (mm)	E
LSW240B MSW240	43/50UR80*	200 x 200	M6
OLW480B MSW240	55UR80*	300 x 300	M6
OLW480B	65UR80*	300 x 300	M6



A	B	C (mm)	D
WB21LMB	43/50UR80*	200	M6
	55/65UR80*	300	

