

KZH11 Mobile Stand Installation Guide

Package Contents

No.	Drawing	Part Name	PCS	Purpose
1		Upper Support	2	Assembled with the Lower Supports
2		Lower Support	2	Assembled with the Upper Supports
3		Support Tray	1	Attached to the Support Frame
4		Upper Crossbeam	1	Attached to the Support Frame
5		Vertical Mounting Rail with M5 x 100 Safety Screw	2	Attached to the Display
6		2.5 in. M12 Locking Caster	4	Installed on the Lower Supports
7		M12 Spring Washer	4	Secures the Casters
8		M8 x 20 Black Hex-Head Screw	4	Connects the Upper and Lower Supports
9		M8 x 65 Black Hex-Head Combination Screw	8	Secures the Upper Crossbeam and Support Trays
10		M8 x 25 Pan-Head Combination Screw	4	Secures the Vertical Mounting Rails
11		17 mm Open-End Wrench	1	Tightens the Casters

Installation Steps

1. Assemble the Side Supports

- See Figures 1–3
1. Install the casters and M12 spring washers onto each lower support.
 2. Attach each upper support using two M8 x 20 black hex-head screws.
 3. Repeat for the other side.

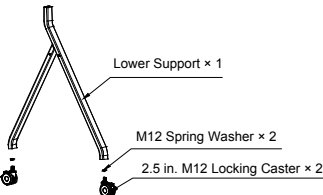


Figure 1

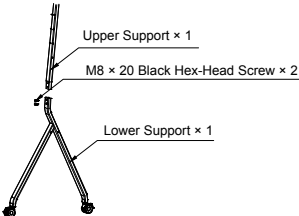


Figure 2



Figure 3

2. Install the Crossbeam and Tray

- See Figures 4–7
1. Stand both side supports upright.
 2. Loosen the two M8 x 20 black hex-head screws at Position A.
 3. Hook the upper crossbeam onto both side supports. Secure it with four M8 x 65 black hex-head combination screws, then tighten the screws at Position A.
 4. Attach the support tray using four M8 x 65 black hex-head combination screws.

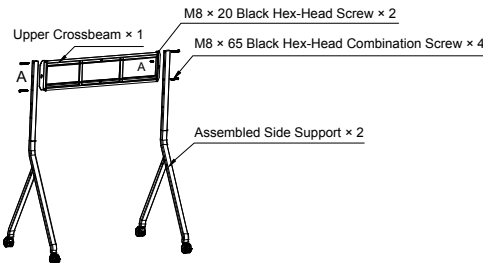


Figure 4

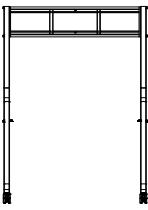


Figure 5

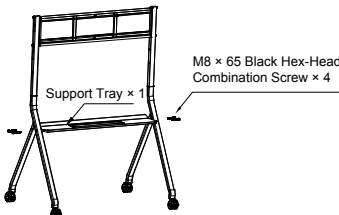


Figure 6

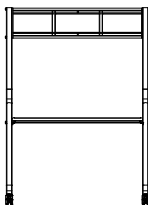
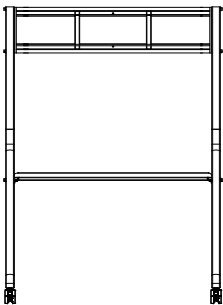


Figure 7

3. Mount the Display

- See Figure 8
- Two people are required to lift and mount the display.
1. Attach the vertical mounting rails to the back of the display using four M8 x 25 pan-head combination screws.
 2. Lift the display and hook it onto the stand.
 3. Center the display and tighten the two M5 x 100 safety screws.



Front View of Fully Assembled Mobile Stand

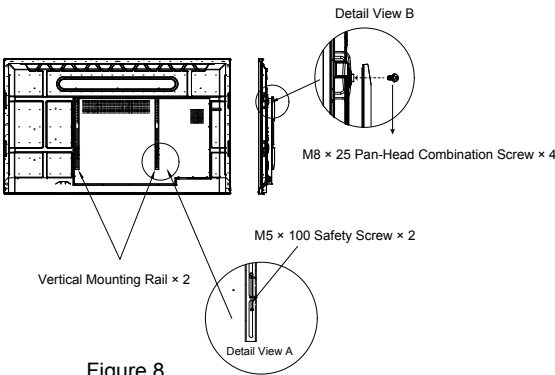
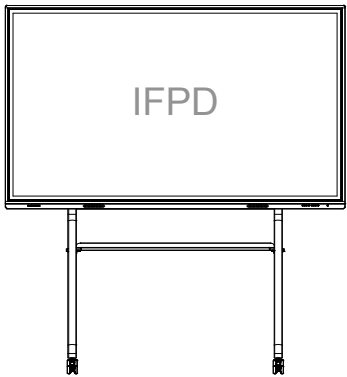


Figure 8



Installation Complete