LST01

FDC108/FHDC135 Floor Stand



User manual

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Please read this manual carefully before making any adjustments and retain it for future reference.

Images in the manual are for reference only. If any details in this document are unclear, please contact your local representative for more information.

Operational Precautions

The interior design of Stand has limited dustproof/waterproof capability. Please follow the precautions during installation and use.

INTRODUCTION

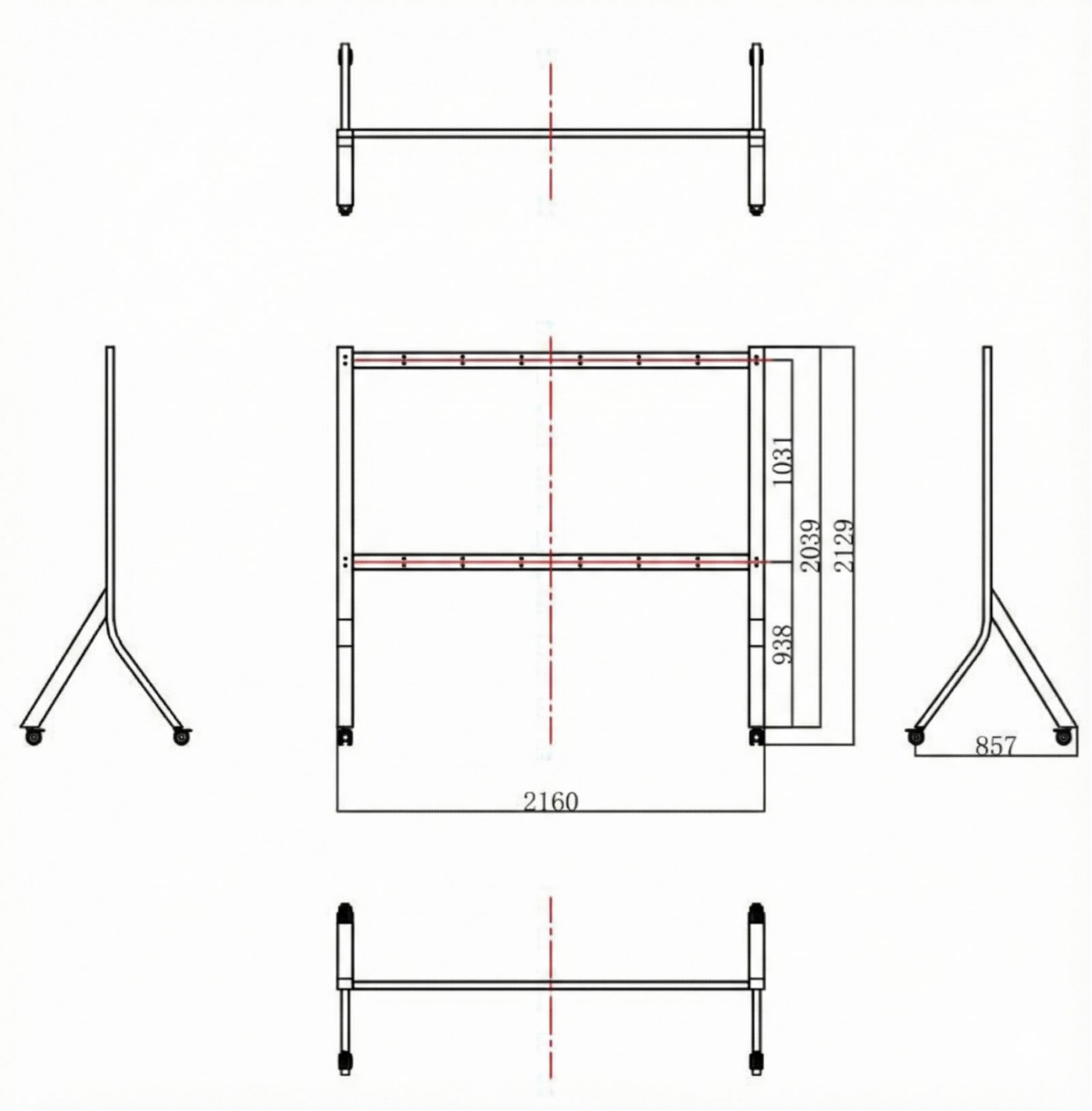
Product Specification

Parameter	
Dimensions	2160×857×2129mm
Packaging dimensions (L×W×H)	2150×1100×465mm
Net weight	40kg
Gross weight	113kg
Max load capacity	150kg
Size options of the products that can be loaded	108”/135”
Operating temperature	0℃~40℃
Operating humidity	10%～90%
Storage temperature	-20℃~60℃
Storage humidity	10%～90%

* The package for this model is wooden case

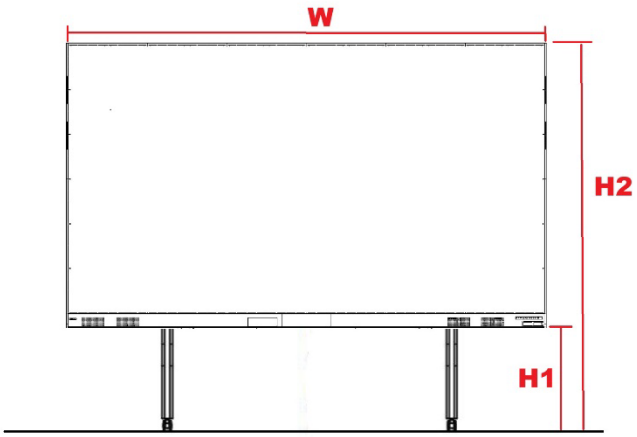
INTRODUCTION

Product Overview



INTRODUCTION

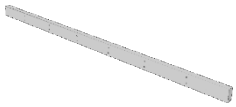
Product View with Display



Model	W	H1	H2
FHDC108	2431 mm	822 mm	2298 mm
FHDC135	3030 mm	822 mm	2636 mm

PARTS LIST

Parts List

No	illustration	Component Name	quantity	note
1		Left-side vertical column	1 PCS	Provides the vertical structure to mount the main beams and provides rollers for the stand .
2		Right-side vertical column	1 PCS	Provides the vertical structure to mount the main beams and provides rollers for the stand .
3		Horizontal bracket	2 PCS	Provides a horizontal structure between the 2 vertical column assemblies and provides an attachment surface for the mount bars..
4		M8x20mm screw	16 PCS	This screw is used to secure the assembly of the floor stand's vertical column and horizontal bracket. This bolt is operated with a 13mm Hex Socket Wrench .

Tool parts

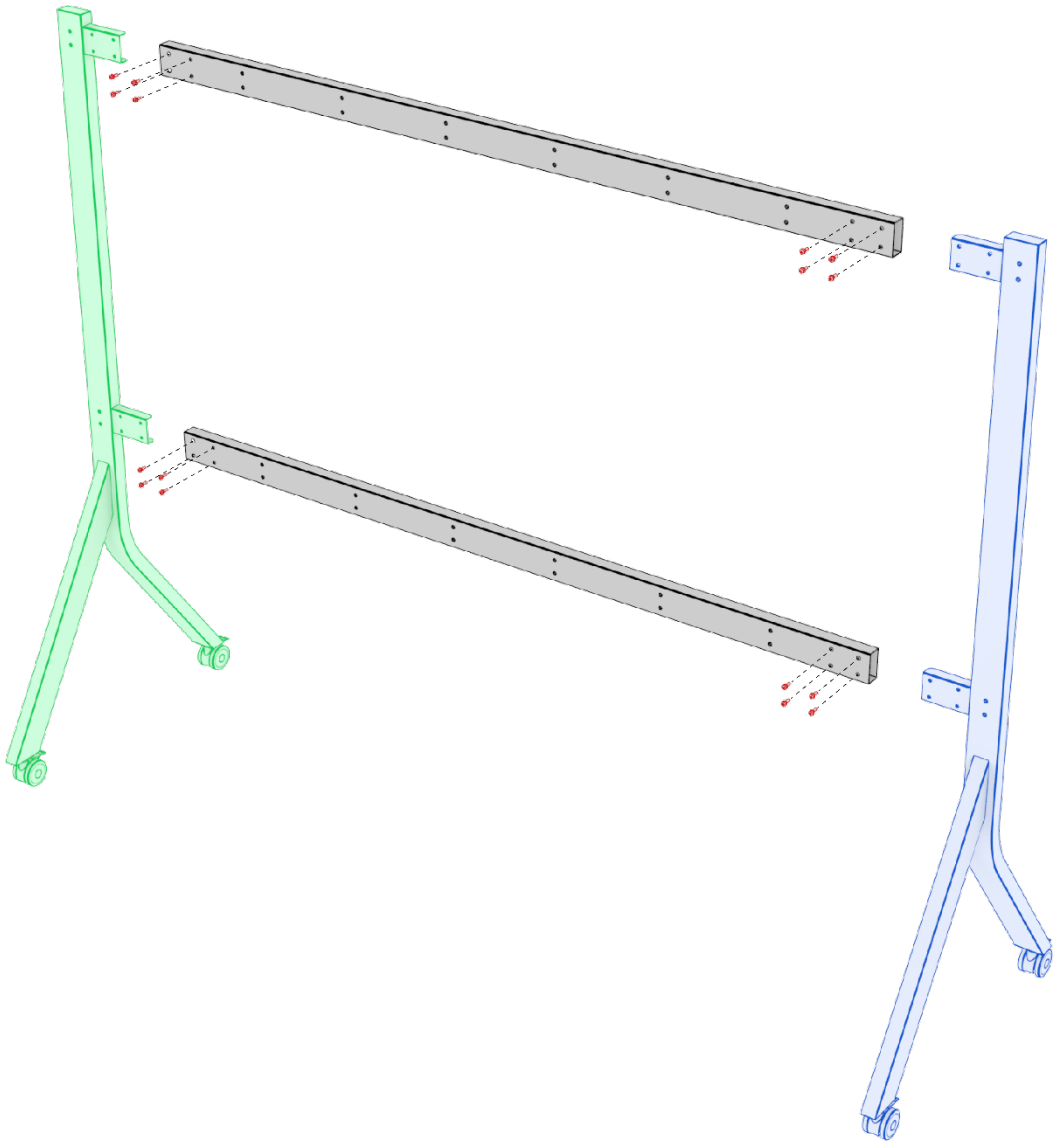
No	image	Part Name	quantity	Remarks
1		13mm Hex Socket Wrench	1 PCS	This tool is used for fastening or removing the nut of the rivet bolt and the M8 screws used in the entire unit..

INSTALLATION GUIDE

INSTALLATION GUIDE

Step 1: Based on the detailed list of floor stand assembly, find the corresponding components, as shown in the figure below：.

Step 2: Tighten the mounting screws with an appropriate tool to complete the installation of the floor stand assembly, as shown in the figure below：



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