



Window Facing Digital Signage

Outstanding Visibility Even In Full Sunlight

www.omghome.net

HD Series Description

Easily installed in store windows, HD series of window facing digital signage captivates customers with its vivid image quality and quiet operation.

The HD series helps businesses enhance their brand image while enriching the customers' shopping experience.



Outstanding Visibility

High Brightness

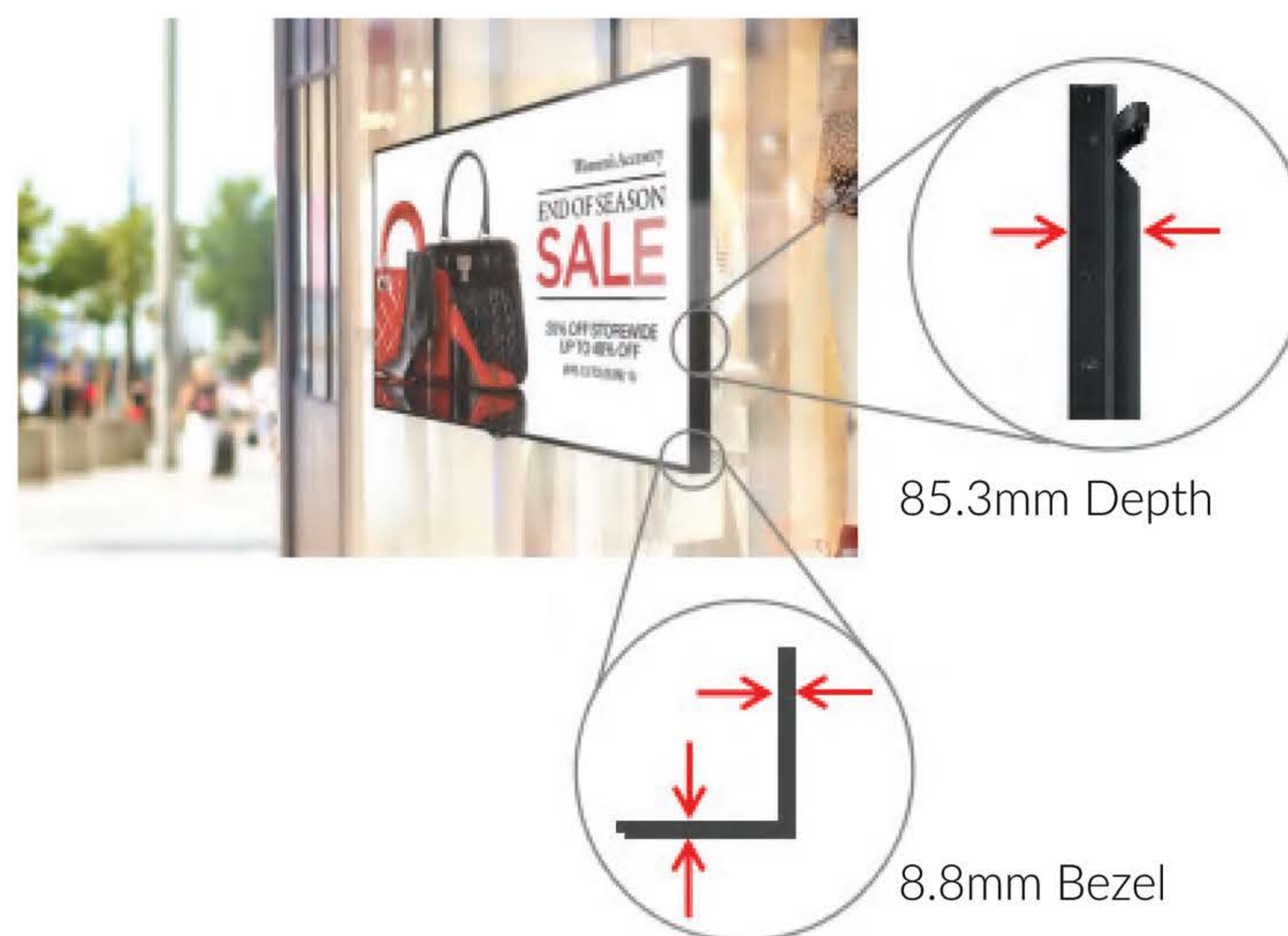
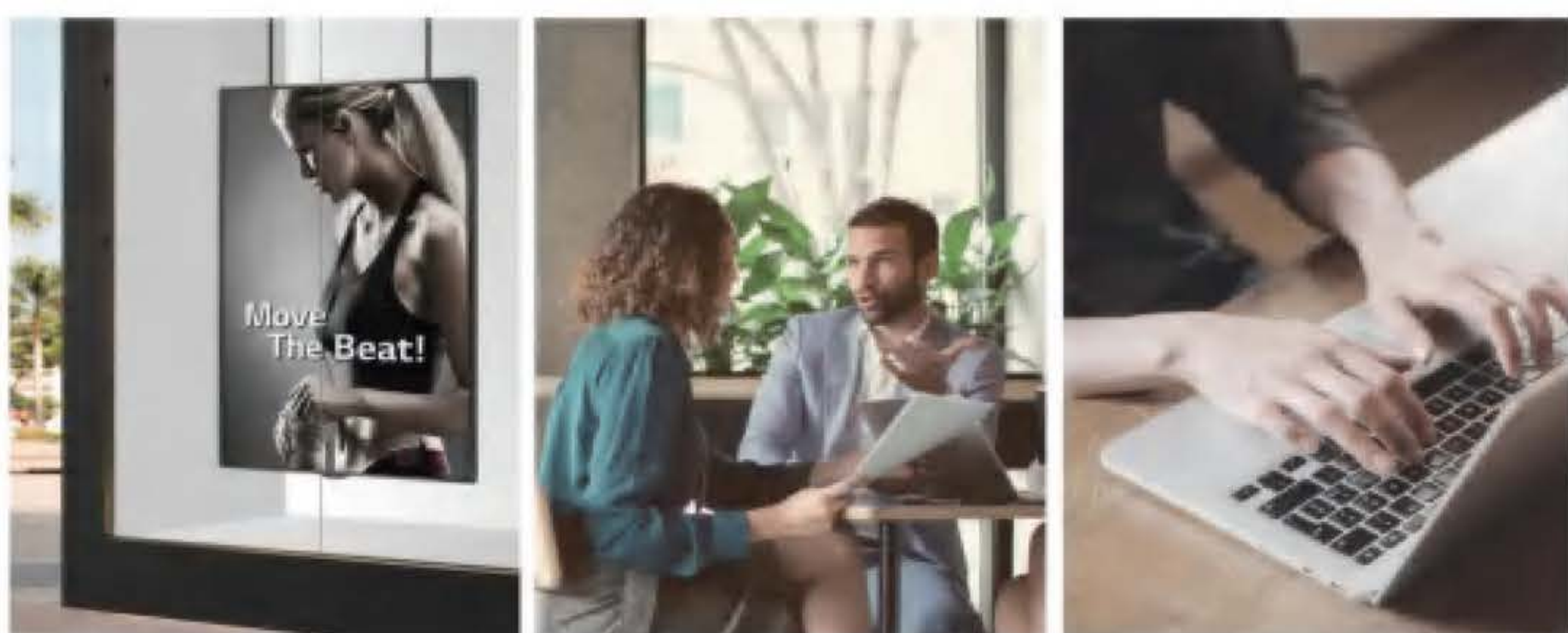
With a great brightness of 2,500 cd/m², HD series clearly delivers contents and attracts public attention, which is the ultimate display for outdoor visibility.

User Convenience

Smart Brightness Control

The auto brightness sensor adjust backlight brightness according to the ambient brightness to save power energy and protect the human eye.

HD Series Under 25DB < Conversation 50DB < Typing 78DB



Quiet Operation

Fan cooling Design

By the built-in cooling fans, we have made the HD series an ideal choice for the in-window environment. Its operating noise level is under 25dB, which is quieter than that of typical daily conversation.

Space Efficiency

Slim Design

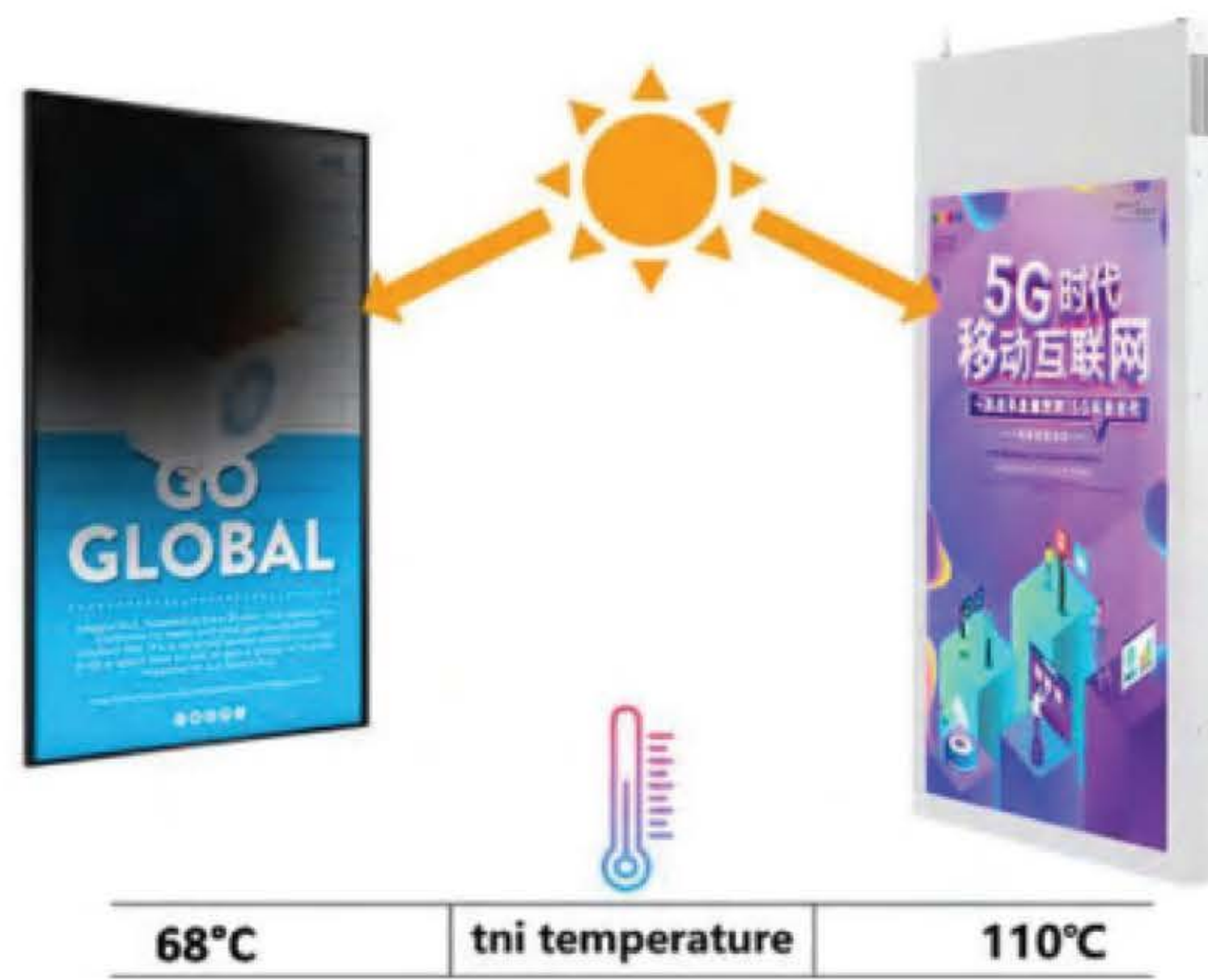
Thanks to its thin depth, this series takes up minimal space, which leads to space efficiency in an in-window environment.

Feature



Bright & Brilliant

The HD series possess powerful brightness upto 5,000nits, messages remain bright and clear even in direct sunlight in a storefront, you get an uncompromised picture that can capture customers' attention and entice them into your store.



High Temperature

Combined with a high Tni 110C industrial grade OC, the HD series can operate 24/7.



Visible with Polarized Sunglasses

Quarter-Wave Plate enables clear visibility even when the viewer is wearing polarized sunglasses.



Wide Viewing Angle

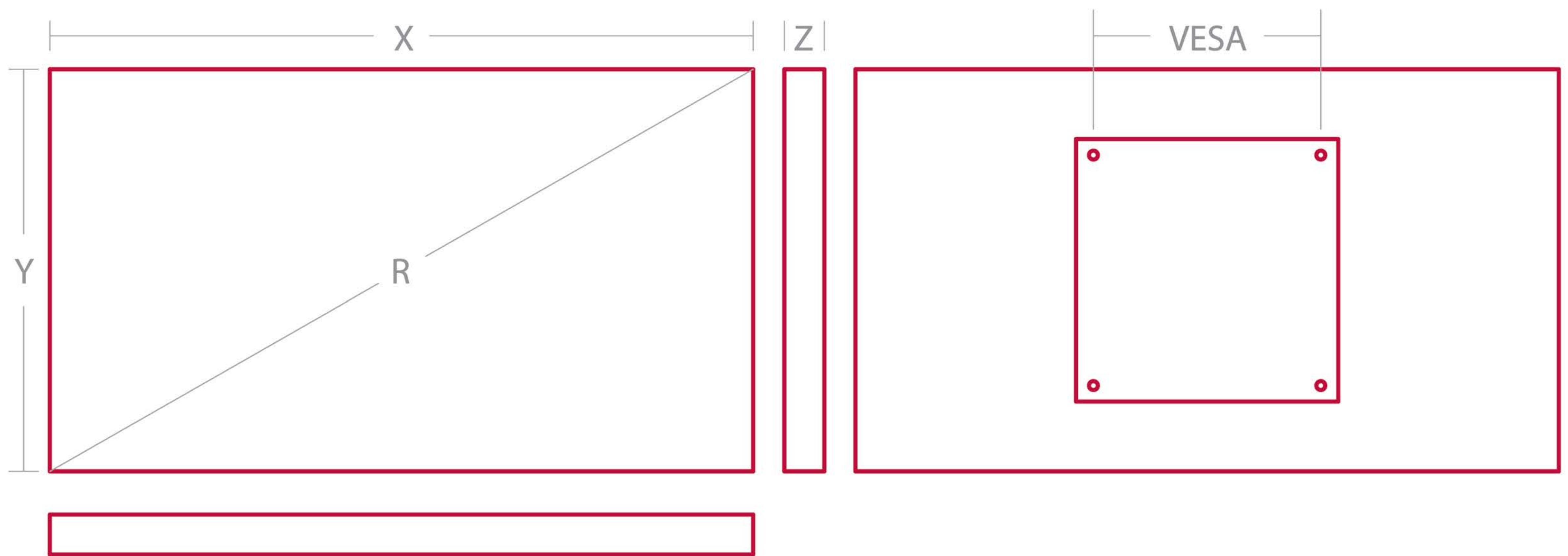
IPS technology provides better control of the liquid crystals, which in turn allows the screen to be viewed at virtually any angle.



HIGH PERFORMANCE & RELIABILITY

The screen brightness is automatically adjusted depending on the ambient brightness. Brightness is increased during the day for better visibility, and decreased at night for efficient power management and protect human eyes.

Dimensions (inches)



R	X	Y	Z	Bezel	VESA
55 inch	48.5	27.7	3.4	.35	15.7x11.8
65 inch	57.8	33.2	3.4	.71	11.8x19.7
75 inch	66.5	36.5	3.4	.71	15.7x19.7

Connectivity

