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Sign	VER	Date	Change Description	Designer
\	1.0	\	Original Version	\
△1	\	\	\	\
△2				
△3				

A

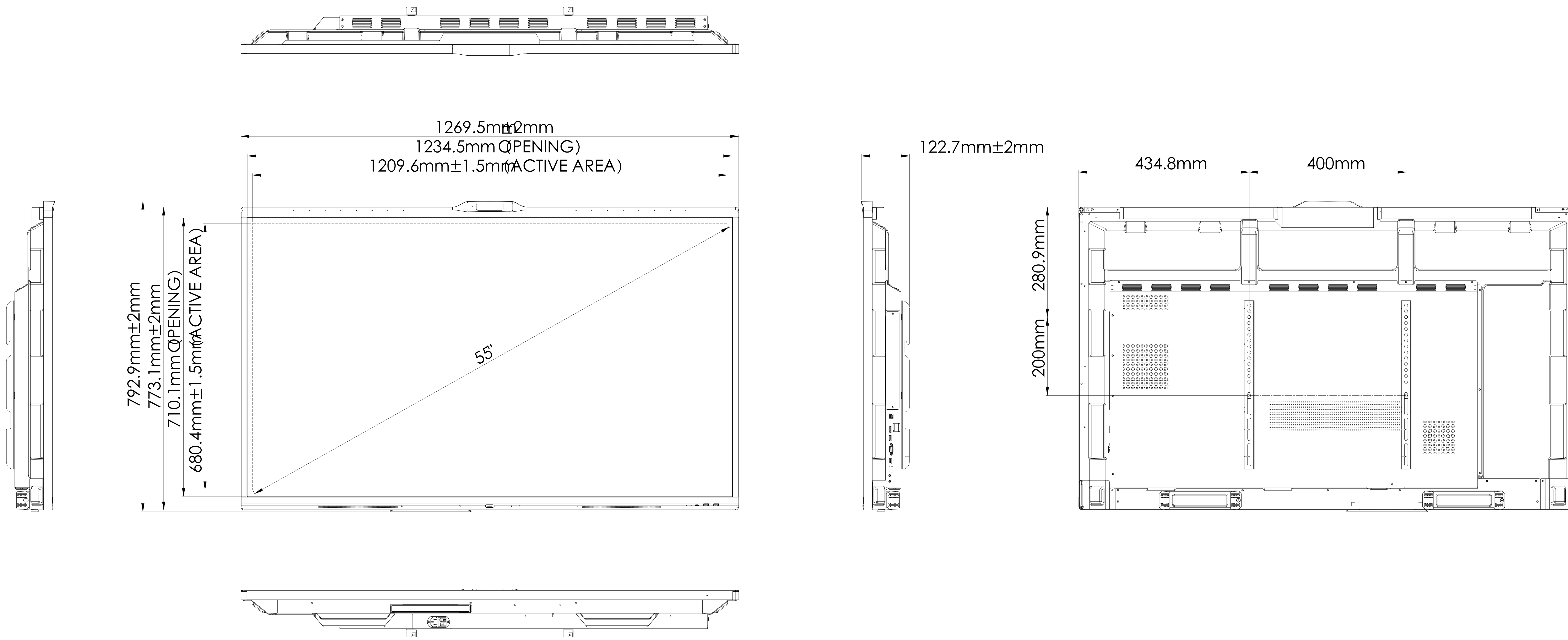
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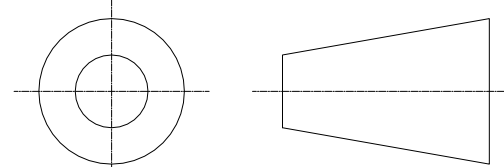
C

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TOLERANCES (Unless Otherwise Stated)		Guangzhou Shirui Electronics Co., Ltd.								
Range Size	Tolerance	Project NO.	V5550	Unit	mm	NOTES				
≤ 63	±0.10									
63 < x ≤ 160	±0.15									
160 < x ≤ 400	±0.20									
400 < x ≤ 1000	±0.25									
> 1000	±0.3									
Angle	±0.3°	Part NO.	V5550	Scale	1:1	↘				
This tolerance applies to sheet metal molded parts.										
Third Projection							Part Name	Mechanical Drawing (with display bracket)	Size	free
										
		APV								
			Designer	Yu Qiao						

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Sign	VER	Date	Change Description	Designer
\	1.0	\	Original Version	\
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A

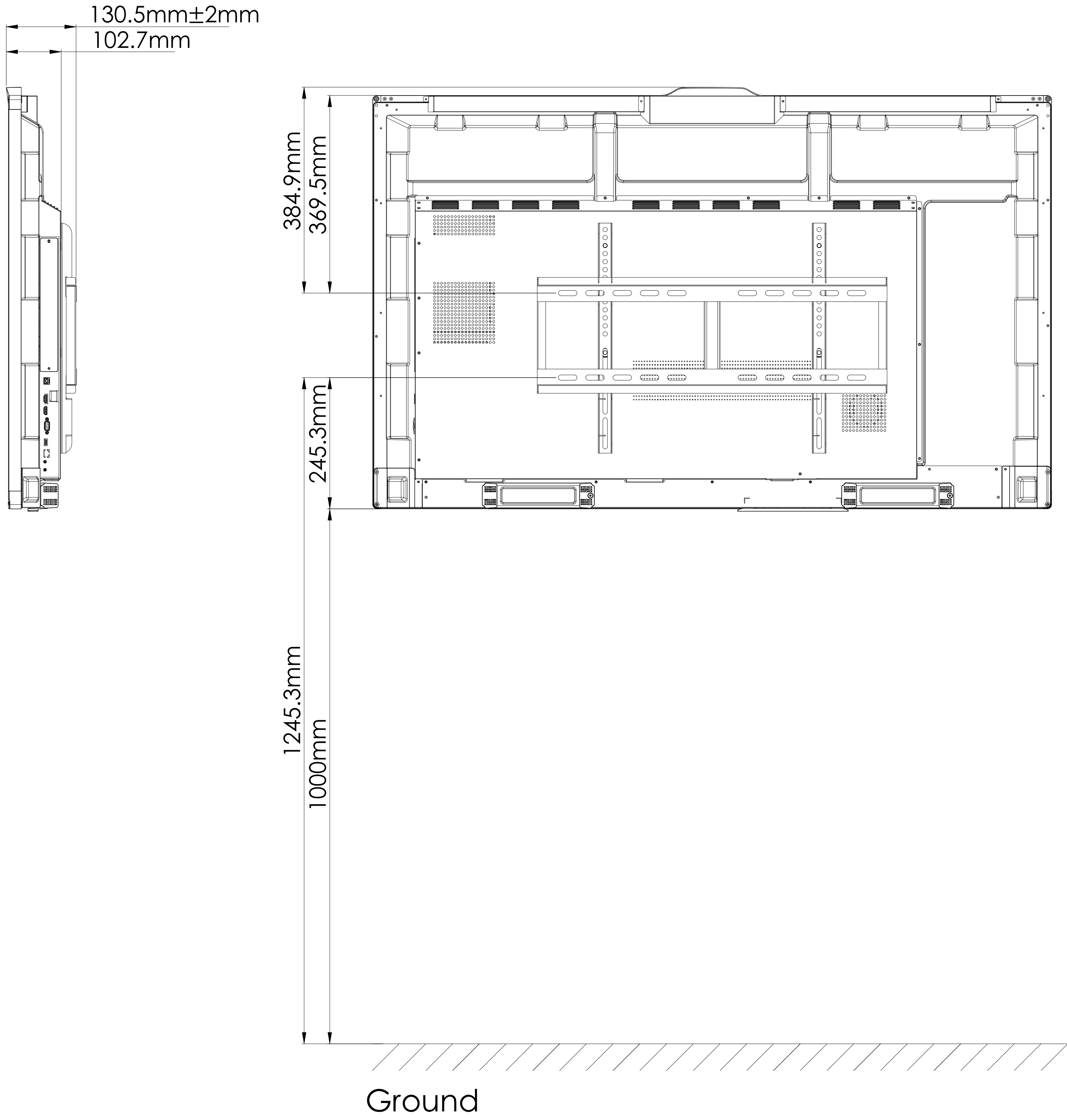
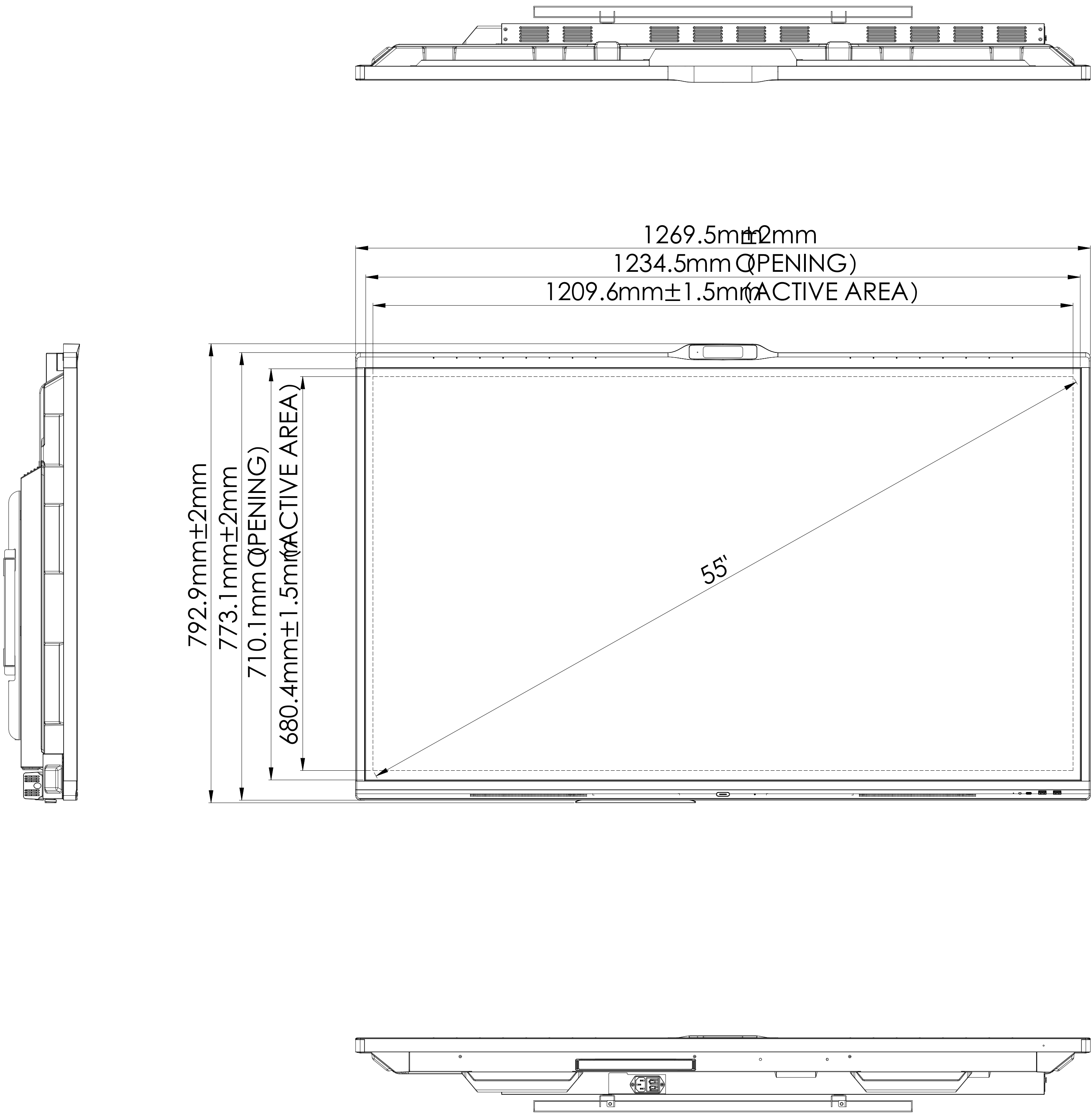
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TOLERANCES (Unless Otherwise Stated)	
Size Range	Tolerance
≤ 63	±0.10
63 < x ≤ 160	±0.15
160 < x ≤ 400	±0.20
400 < x ≤ 1000	±0.25
> 1000	±0.3
Angle	±0.3°
This tolerance applies to sheet metal molded parts.	
Third Projection	

Guangzhou Shirui Electronics Co., Ltd.				
Project NO.	V5550	Unit	mm	NOTES \\
Part NO.	V5550	Scale	1:1	
Part Name	Mechanical Drawing (with wall mount)	Size	free	
Material	\	Pages	1/1	
Color NO.	\	APV		
Designer	Yu Qiao			

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Sign	VER	Date	Change Description	Designer
\	1.0	\	Original Version	\
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②				
③				

A

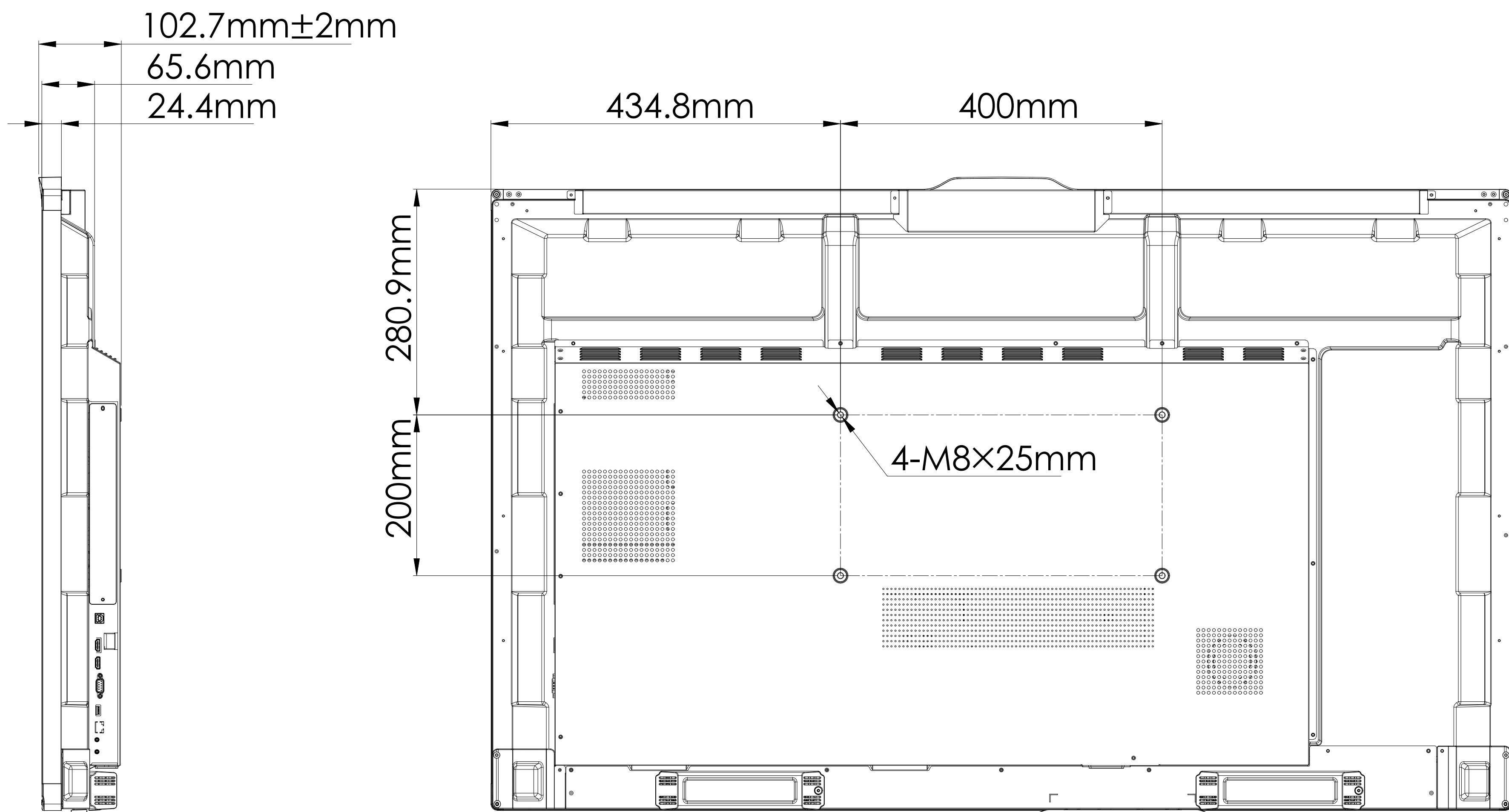
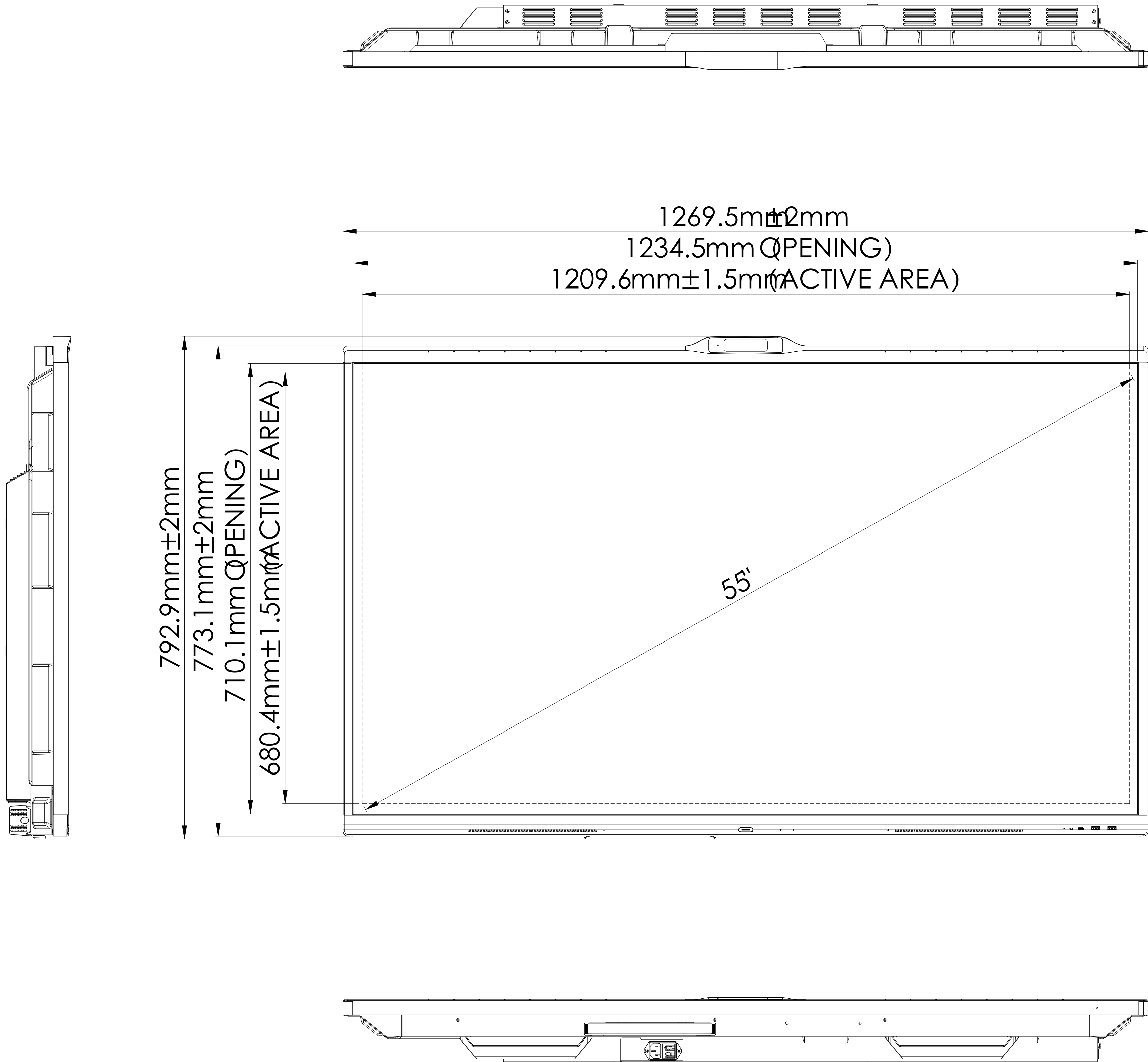
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TOLERANCES (Unless Otherwise Stated)	
Size Range	Tolerance
≤ 63	±0.10
63 < x ≤ 160	±0.15
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Angle	±0.3°
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Third Projection	

Guangzhou Shirui Electronics Co., Ltd.				
Project NO.	V5550	Unit	mm	NOTES \\
Part NO.	V5550	Scale	1:1	
Part Name	Mechanical Drawing (without wall mount)	Size	free	
Material	\\	Pages	1/1	
Color NO.	\\	APV		
Designer	Yu Qiao			