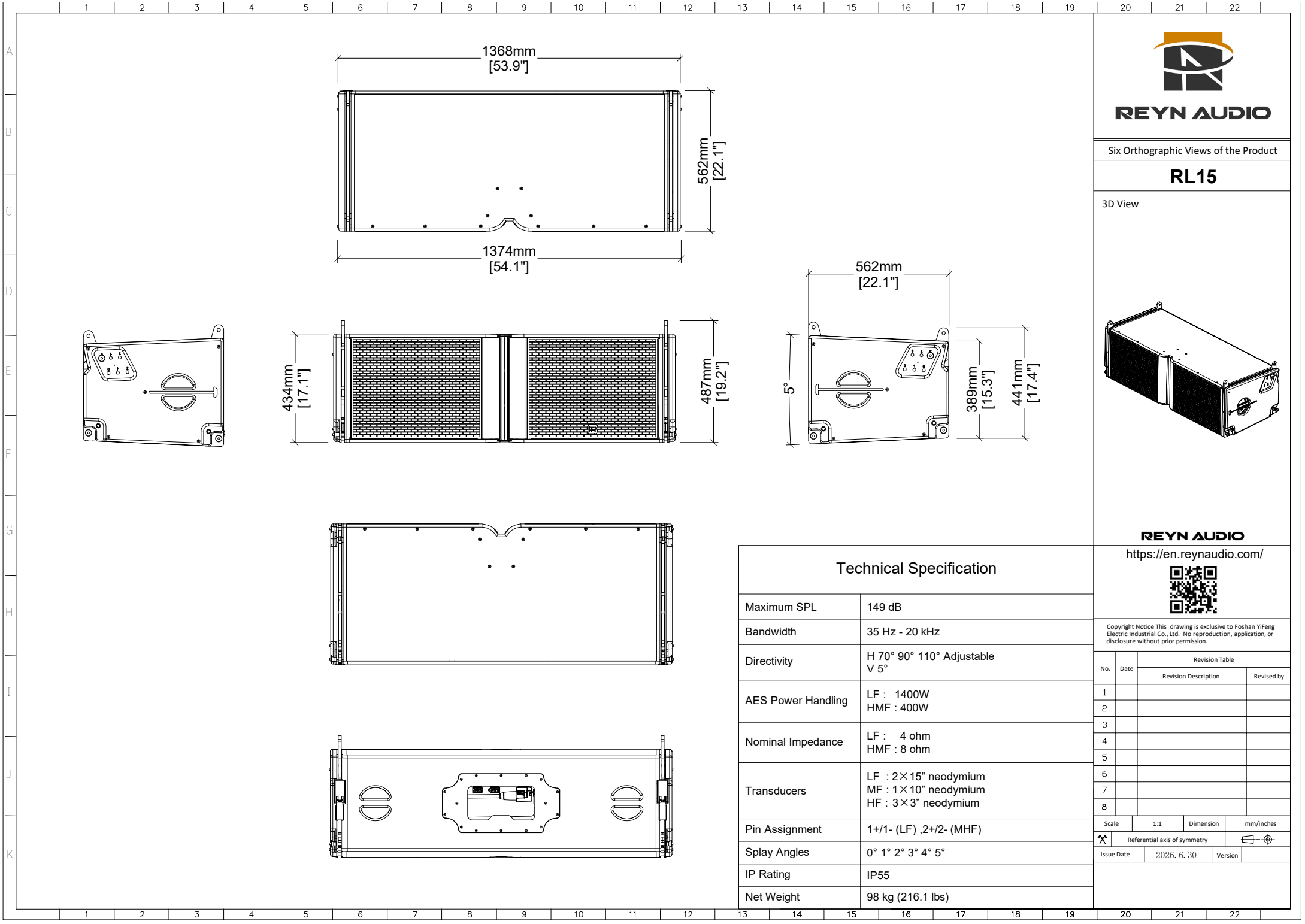
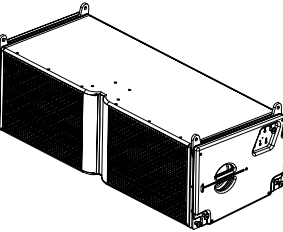




Six Orthographic Views of the Product

RL15

3D View



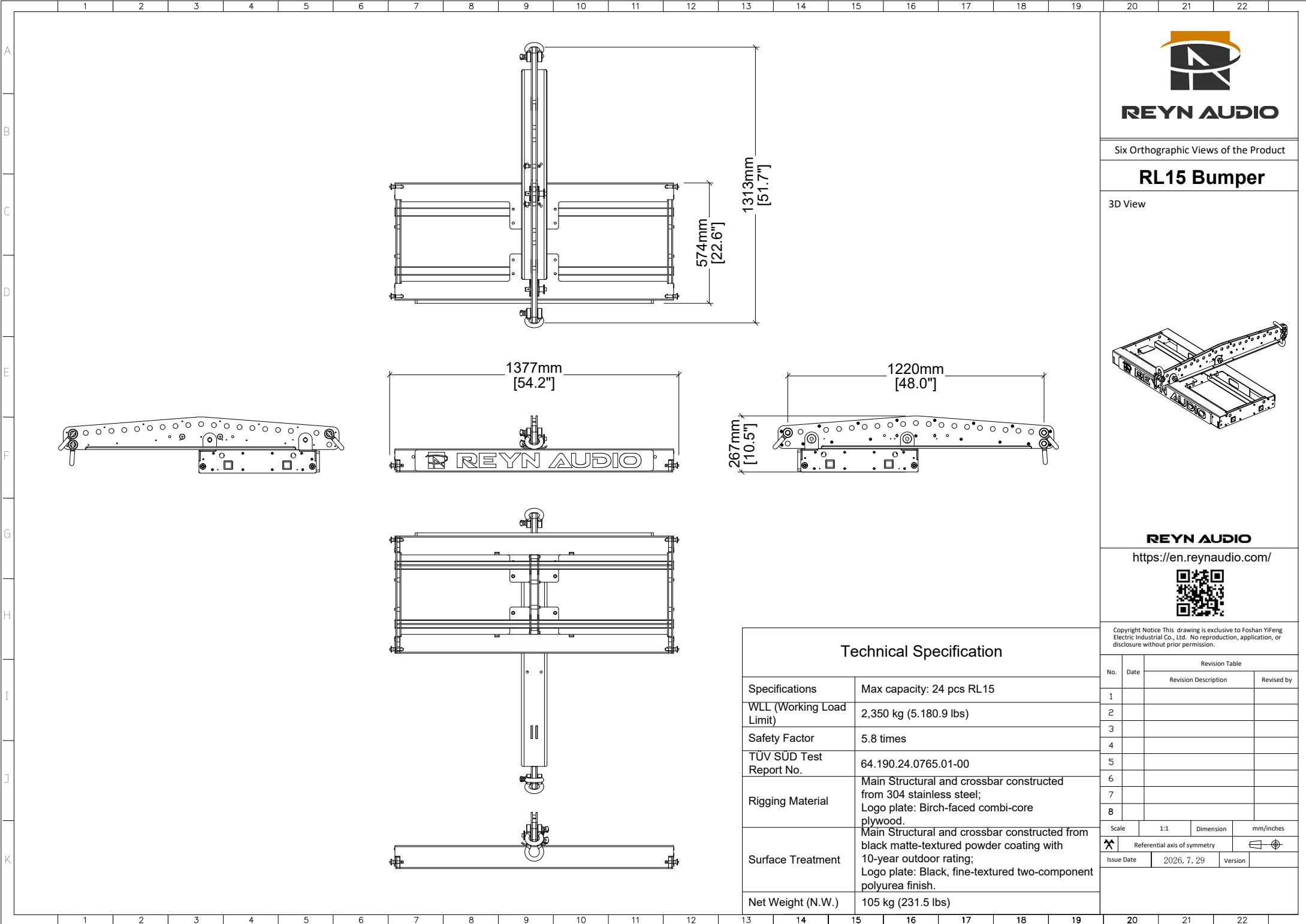
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Technical Specification	
Maximum SPL	149 dB
Bandwidth	35 Hz - 20 kHz
Directivity	H 70° 90° 110° Adjustable V 5°
AES Power Handling	LF : 1400W HMF : 400W
Nominal Impedance	LF : 4 ohm HMF : 8 ohm
Transducers	LF : 2×15" neodymium MF : 1×10" neodymium HF : 3×3" neodymium
Pin Assignment	1+/- (LF) ,2+/- (MHF)
Splay Angles	0° 1° 2° 3° 4° 5°
IP Rating	IP55
Net Weight	98 kg (216.1 lbs)

Revision Table			
No.	Date	Revision Description	Revised by
1			
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Scale		1:1	Dimension
Referential axis of symmetry			mm/inches
Issue Date		2026. 6. 30	Version

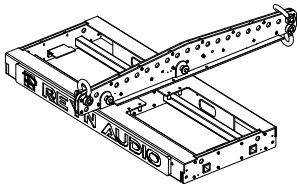


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Six Orthographic Views of the Product

RL15 Bumper

3D View



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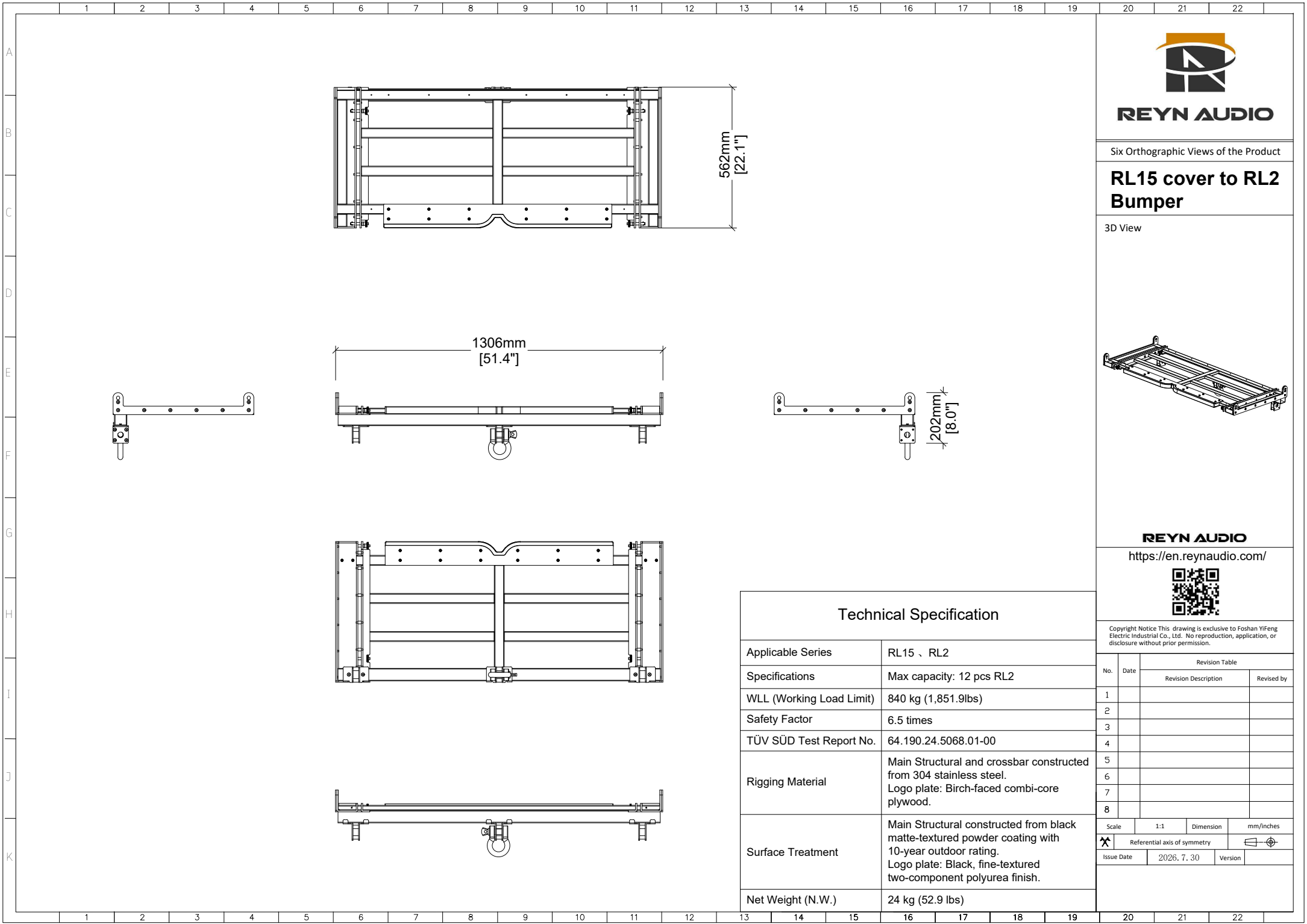


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Technical Specification

Specifications	Max capacity: 24 pcs RL15
WLL (Working Load Limit)	2,350 kg (5,180.9 lbs)
Safety Factor	5.8 times
TUV SÜD Test Report No.	64.190.24.0765.01-00
Rigging Material	Main Structural and crossbar constructed from 304 stainless steel; Logo plate: Birch-faced combi-core plywood.
Surface Treatment	Main Structural and crossbar constructed from black matte-textured powder coating with 10-year outdoor rating; Logo plate: Black, fine-textured two-component polyurea finish.
Net Weight (N.W.)	105 kg (231.5 lbs)

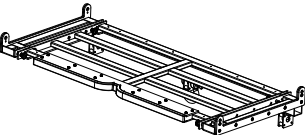
No.	Date	Revision Table	
		Revision Description	Revised by
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Scale		1:1	Dimension
Referential axis of symmetry			
Issue Date	2026. 7. 29	Version	



Six Orthographic Views of the Product

RL15 cover to RL2 Bumper

3D View



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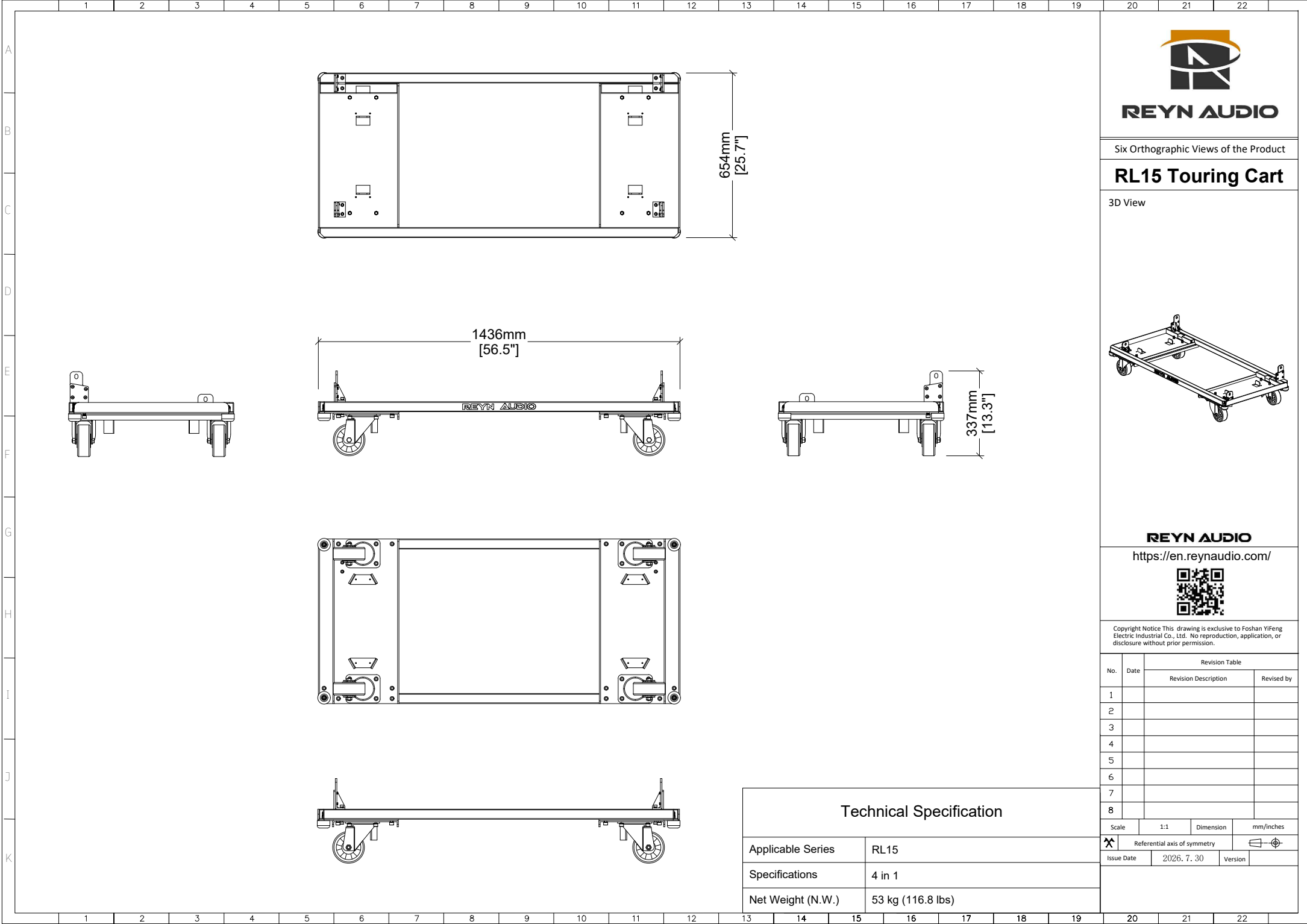


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Technical Specification

Applicable Series	RL15 、 RL2
Specifications	Max capacity: 12 pcs RL2
WLL (Working Load Limit)	840 kg (1,851.9lbs)
Safety Factor	6.5 times
TÜV SÜD Test Report No.	64.190.24.5068.01-00
Rigging Material	Main Structural and crossbar constructed from 304 stainless steel. Logo plate: Birch-faced combi-core plywood.
Surface Treatment	Main Structural constructed from black matte-textured powder coating with 10-year outdoor rating. Logo plate: Black, fine-textured two-component polyurea finish.
Net Weight (N.W.)	24 kg (52.9 lbs)

No.	Date	Revision Table	
		Revision Description	Revised by
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Scale		1:1	Dimension
Referential axis of symmetry			mm/inches
Issue Date		2026. 7. 30	Version

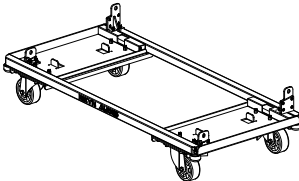


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Six Orthographic Views of the Product

RL15 Touring Cart

3D View



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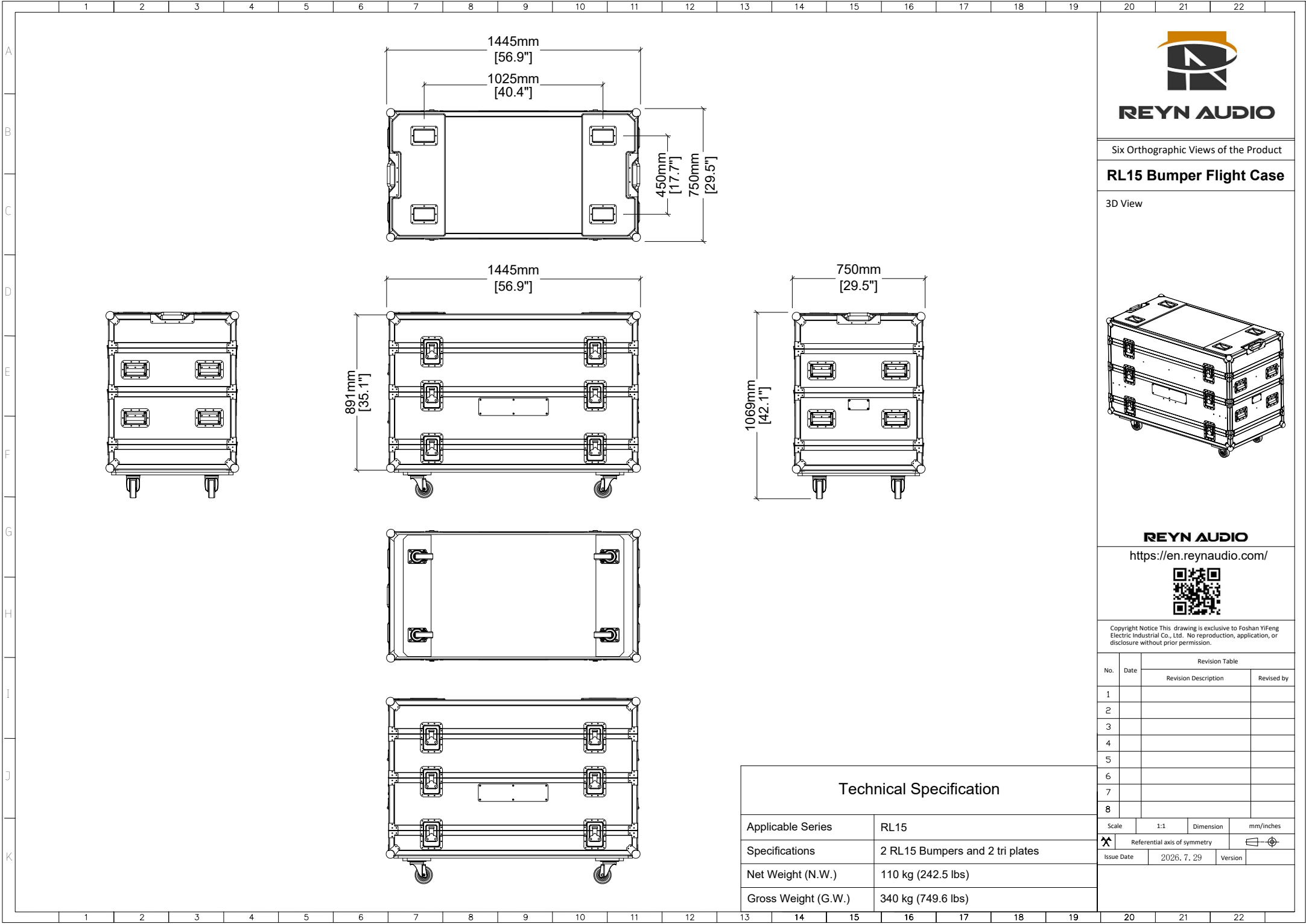
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		Referential axis of symmetry	
Issue Date		2026. 7. 30	Version

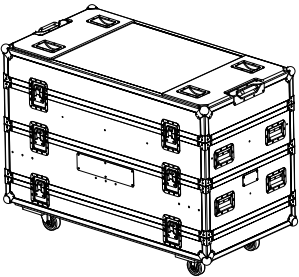
Technical Specification	
Applicable Series	RL15
Specifications	4 in 1
Net Weight (N.W.)	53 kg (116.8 lbs)



Six Orthographic Views of the Product

RL15 Bumper Flight Case

3D View



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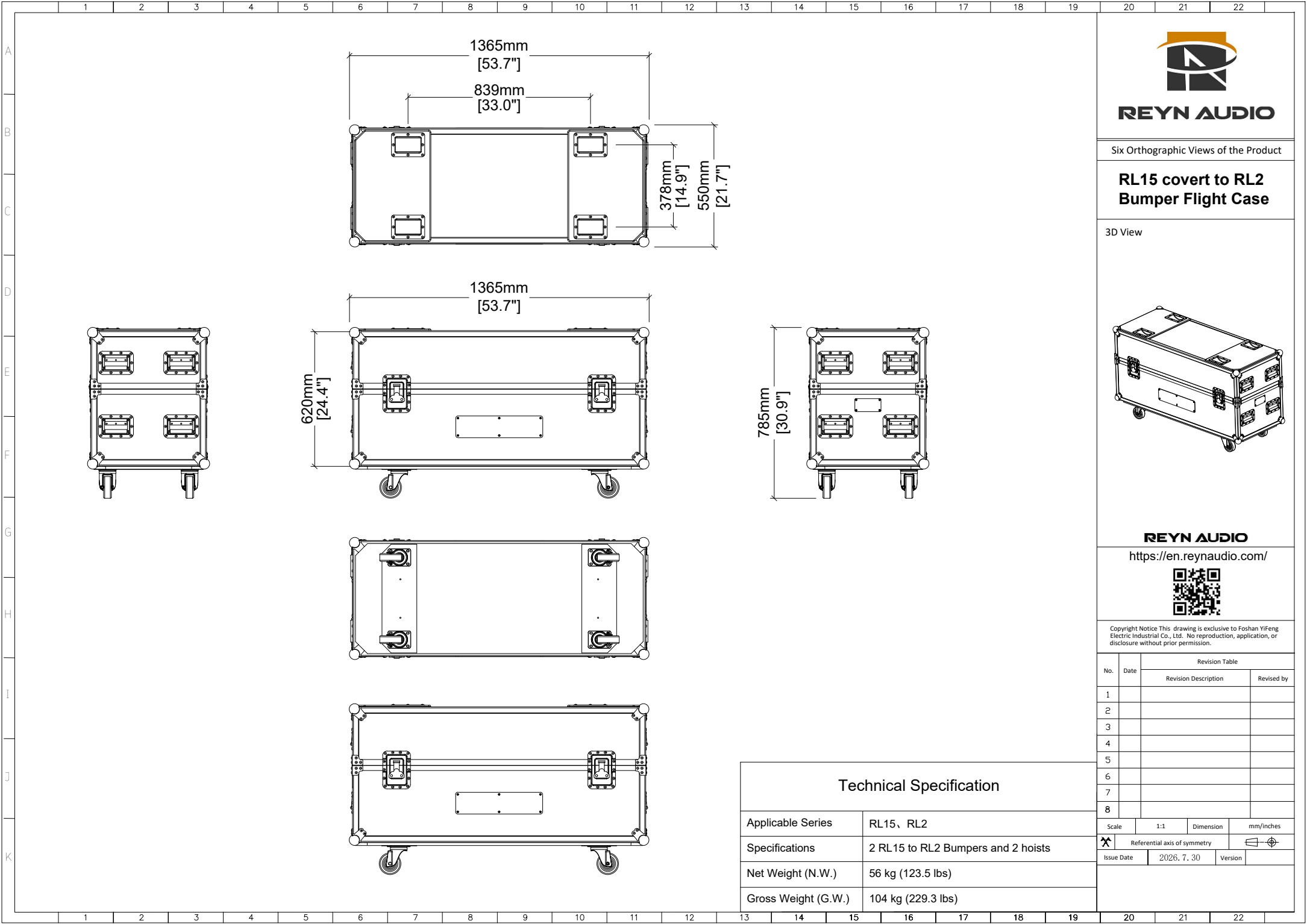
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Technical Specification	
Applicable Series	RL15
Specifications	2 RL15 Bumpers and 2 tri plates
Net Weight (N.W.)	110 kg (242.5 lbs)
Gross Weight (G.W.)	340 kg (749.6 lbs)

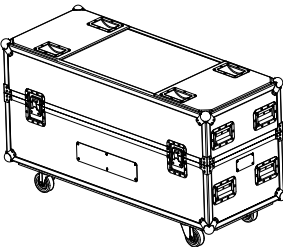
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		Revision Description	Revised by
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Scale		1:1	Dimension
Referential axis of symmetry			
Issue Date		2026. 7. 29	Version



Six Orthographic Views of the Product

RL15 covert to RL2
Bumper Flight Case

3D View



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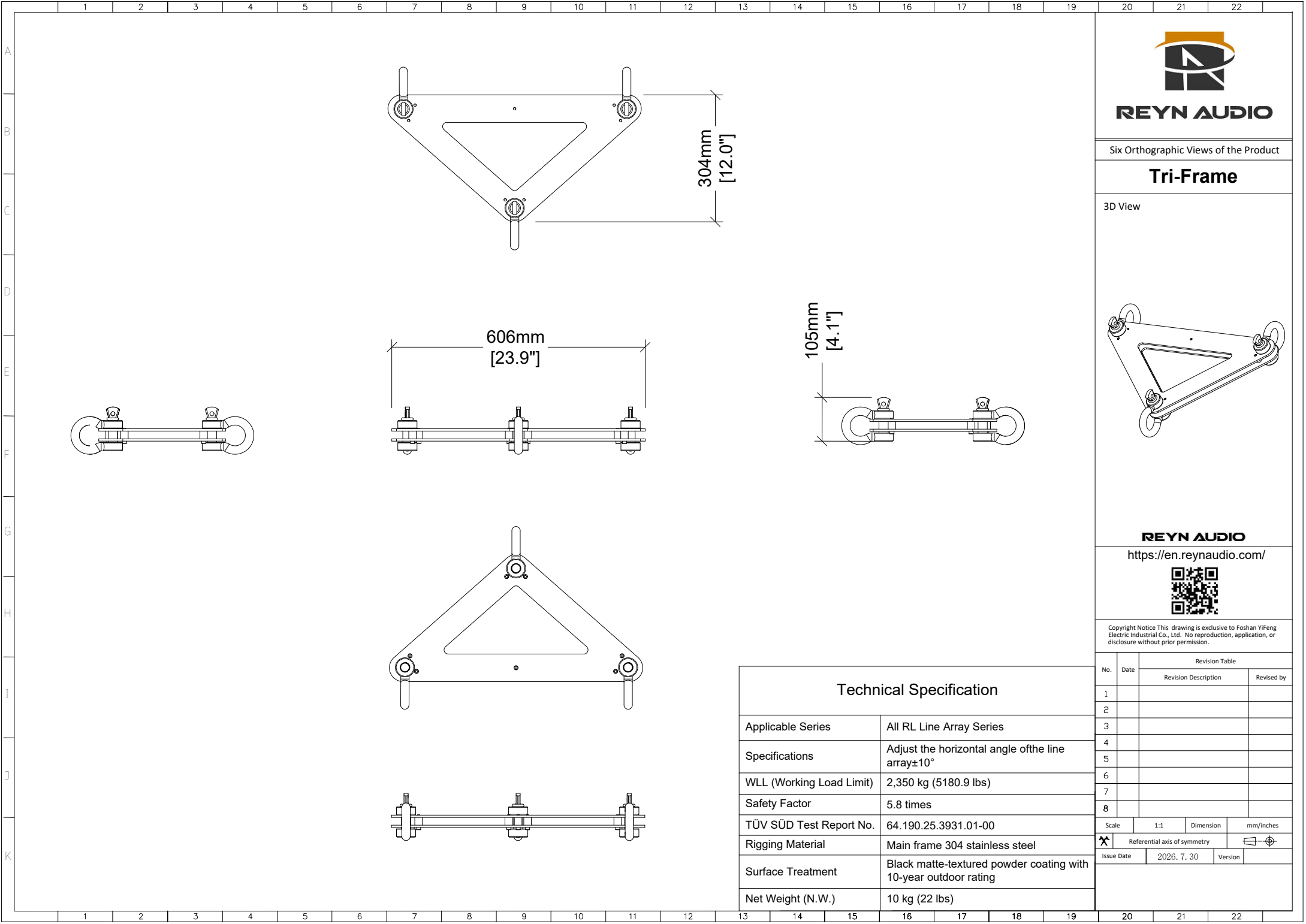
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Issue Date		2026. 7. 30	Version

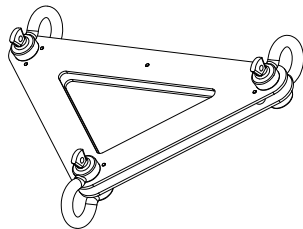
Technical Specification	
Applicable Series	RL15、RL2
Specifications	2 RL15 to RL2 Bumpers and 2 hoists
Net Weight (N.W.)	56 kg (123.5 lbs)
Gross Weight (G.W.)	104 kg (229.3 lbs)



Six Orthographic Views of the Product

Tri-Frame

3D View



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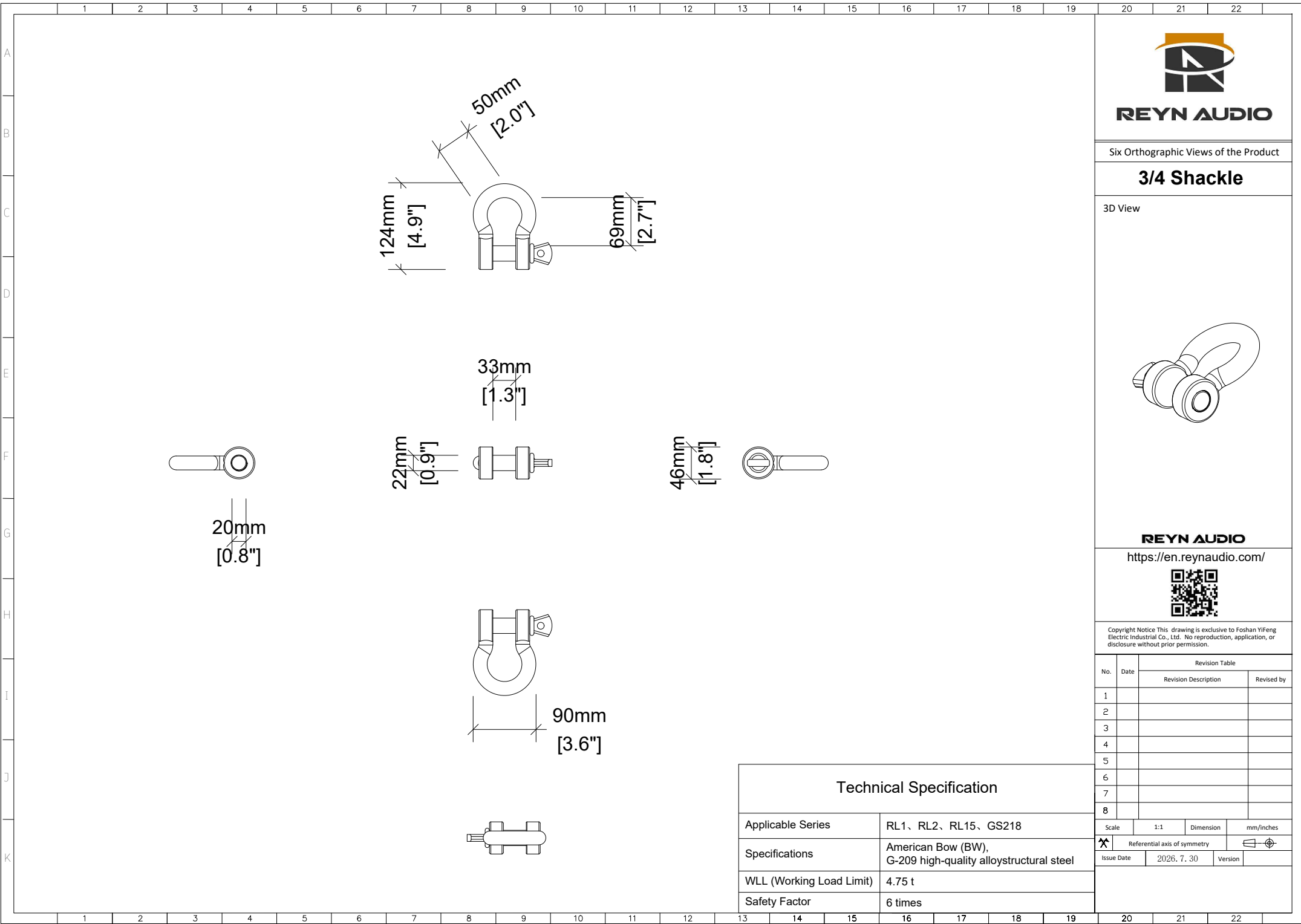
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Technical Specification	
Applicable Series	All RL Line Array Series
Specifications	Adjust the horizontal angle of the line array±10°
WLL (Working Load Limit)	2,350 kg (5180.9 lbs)
Safety Factor	5.8 times
TÜV SÜD Test Report No.	64.190.25.3931.01-00
Rigging Material	Main frame 304 stainless steel
Surface Treatment	Black matte-textured powder coating with 10-year outdoor rating
Net Weight (N.W.)	10 kg (22 lbs)

No.	Date	Revision Table	
		Revision Description	Revised by
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Scale		1:1	Dimension
			mm/inches
		Referential axis of symmetry	
Issue Date		2026. 7. 30	Version



Six Orthographic Views of the Product

3/4 Shackle

3D View



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Scale		1:1	Dimension
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		Referential axis of symmetry	
Issue Date		2026. 7. 30	Version

Technical Specification	
Applicable Series	RL1、RL2、RL15、GS218
Specifications	American Bow (BW), G-209 high-quality alloystructural steel
WLL (Working Load Limit)	4.75 t
Safety Factor	6 times