

Technical Specification

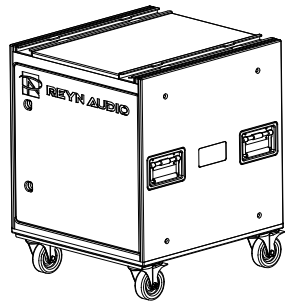
Material	Polyethylene, cold-rolled steel external structure, Full birch AB fine-grained polymer doors
ETH (Dante®)	2 independent switches, each with 8 reinforced and lockable RJ45 sockets (CAT5e standard electrical ports), and 2 Neutrik waterproof and reinforced multimode dual pin LC optical ports
AC Mains Input	16A - IEC 60,309 (1P+N+GND) with a 1.5 - meter cable Chinese standard 16A plug
Mains Link	10A - IEC 60,309 (1P+N+GND) sockets, 8 positions
AC Output for SW10	2 power cords with cloverleaf plugs
Net Weight	115 kg (253.5 lbs)

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Six Orthographic Views of the Product

RA3

3D View



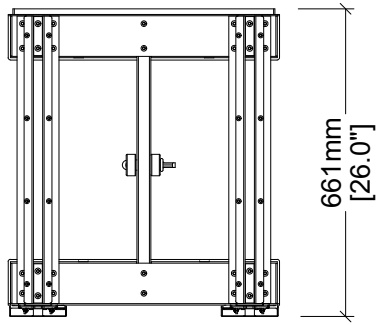
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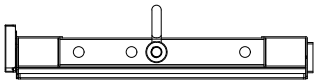
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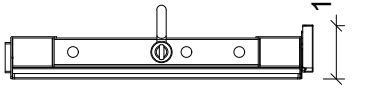
No.	Date	Revision Table: Revision Description	Revised by
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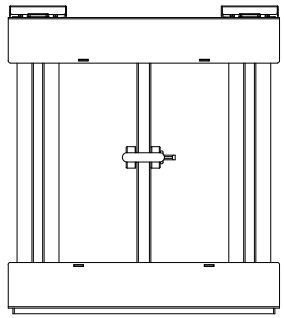
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Referential axis of symmetry			
Issue Date	2026. 9. 28	Version	

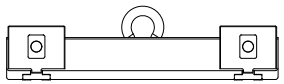












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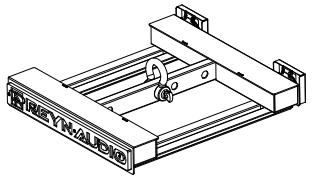
Applicable Series	RA2
Specifications	Maximum capacity 1 pieces RA2
WLL (Working Load Limit)	160 kg (352.7 lbs)
Safety Factor	10.7 times
TÜV SÜD Test Report No.	64.190.25.3242.01-00
Rigging Material	Main Structural constructed from SPCC Logo plate: Birch-faced combi-core plywood.
Surface Treatment	Main 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.)	19 kg (41.8 lbs)

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Six Orthographic Views of the Product

RA2 Bumper

3D View



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Scale	1:1	Dimension	mm/inches
Referential axis of symmetry			
Issue Date	2026. 9. 22	Version	