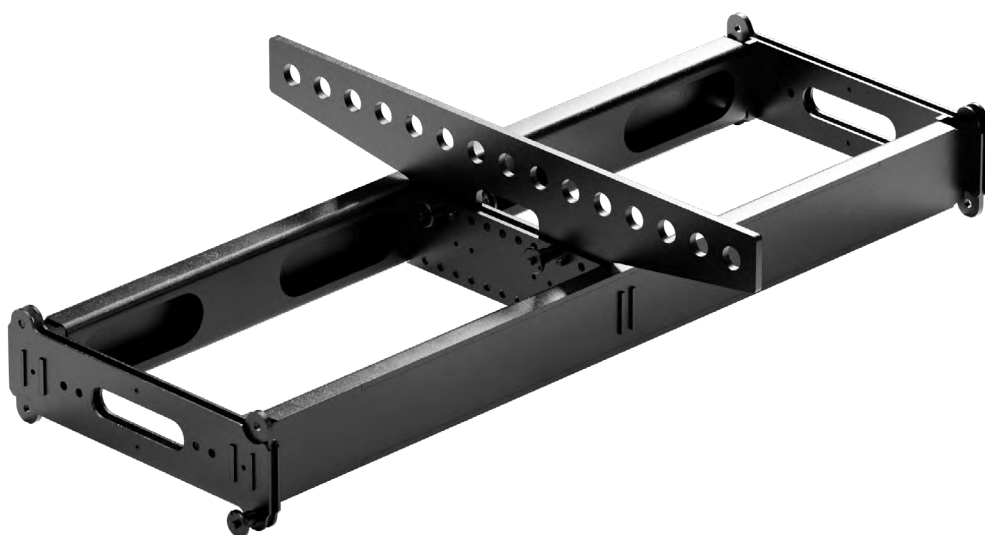


NUMAX XV BUMP

PRELIMINARY TECHNICAL SPECIFICATIONS





GENERAL INFORMATION

Product name	NUMAX XV Bump
Product type	Rigging frame
Compatible loudspeakers	NUMAX XV Wide, NUMAX XV Focus
Application	Flown arrays and ground-stacked arrays
Part number	2-99-02-0065-B
Finish	Powder-coated steel
Colour	RAL 9005 (Jet Black)

PHYSICAL SPECIFICATIONS

Height	7.20 in (183 mm)
Width	36.6 in (930 mm)
Depth	24.4 in (620 mm)
Weight	37.5 lbs (17 kg)
Material	Steel
Steel grade	S355
Surface protection	Standard powder coating

LOAD CAPACITY

Maximum Working Load Limit	600 kg (1,323 lb)
Maximum number of elements	Up to 10 NUMAX XV Wide and/or Focus elements, subject to the approved rigging manual
Design factor	8:1 static design factor
Approved use	Flown and ground-stacked arrays subject to dedicated configuration limits

RIGGING AND CONNECTORS

Number of locking pins provided	6
Pin reference	HALDER 22350.0234
Locking mechanism	Self-locking, with button handle
Hole diameter	8 mm
Spacing between holes	40 mm
Number of rigging points	15
Compatible shackles	Shackle pin diameter up to Ø22 mm
Safety attachment point	Yes

ENVIRONMENTAL AND COMPLIANCE

Design references	Machinery Directive 2006/42/EC EN 13155:2020+A1:2025
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ACCESSORIES TO MEET YOUR NEEDS

Accessories are often the forgotten detail. They are, however, a vital component in a complex speaker setup.

To complement our core product offering, we also provide an extensive range of accessories.

The selection of accessories includes a huge number of mounting and connecting accessories, available to accommodate any configuration of installation.

The key to our success is to remain flexible. We have a unique manufacturing programme which allows us to efficiently produce anything from small batches to an automated production process for large scale manufacturing.

Please contact us if you want to order any specific accessory.

