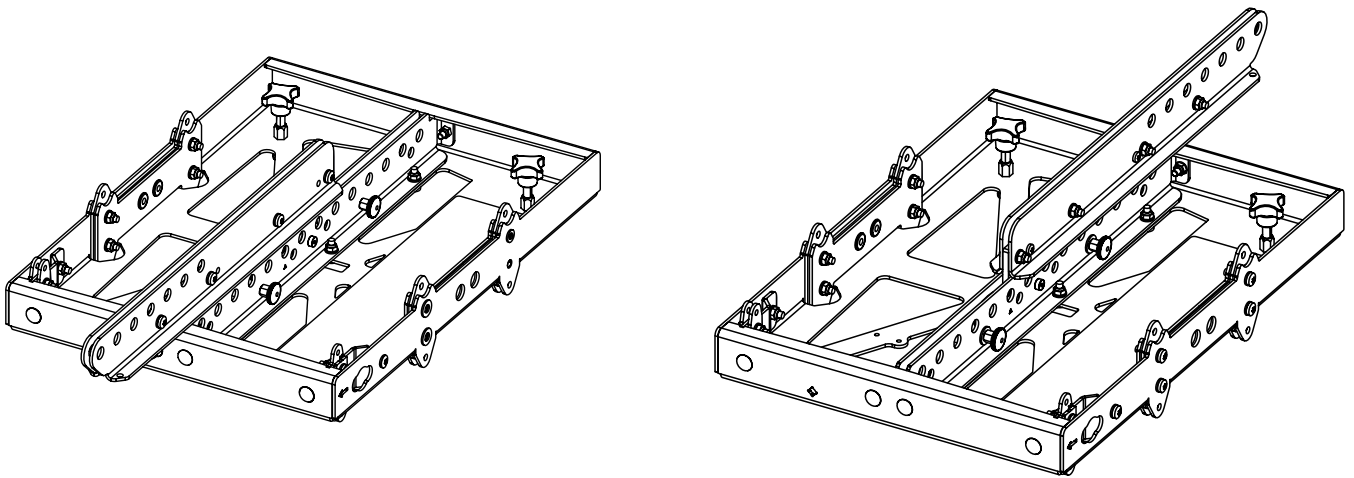
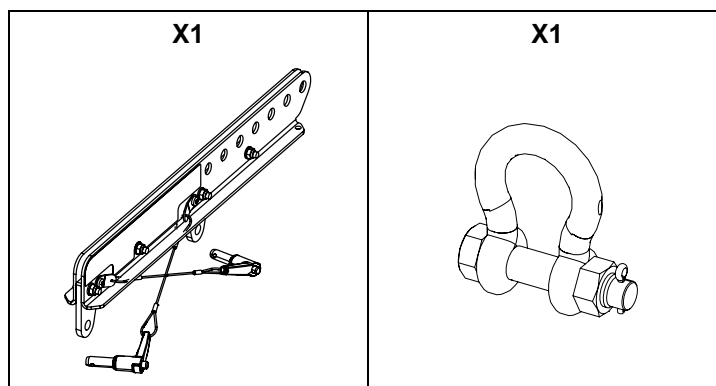


Extension bar for VNT-BUMPM6



Contents:



Weight: 2 kg / 4.4 lb

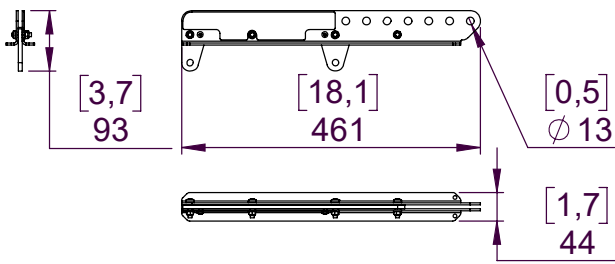


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- Read this document before using.
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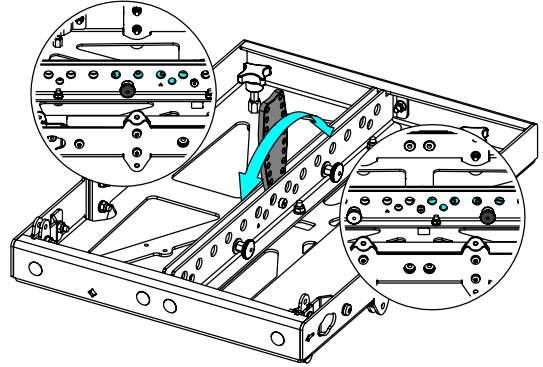
Dimensions:



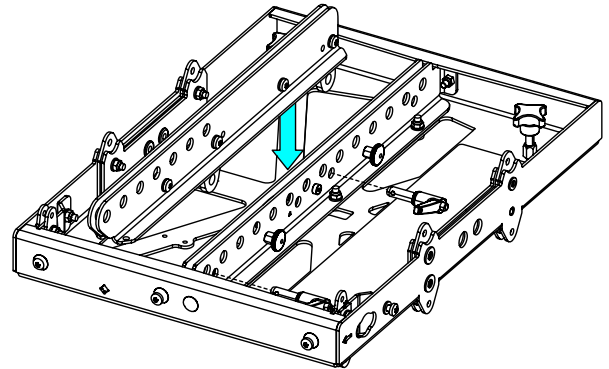
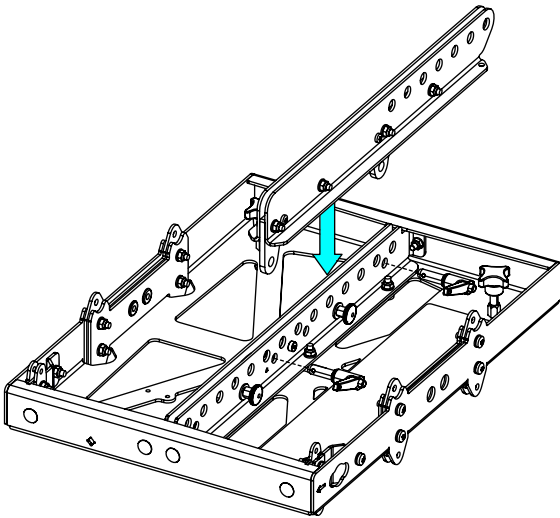
- Use NEXO Simulation Software for mechanical prediction.
- Use shackle model: Alloy Bolt Type Shackles 1.00 Tons
- MAX 12x GEOM6, or 8x MSUB12, or NGEOM6 + $1.5N_{MSUB12} \leq 12$

Use:

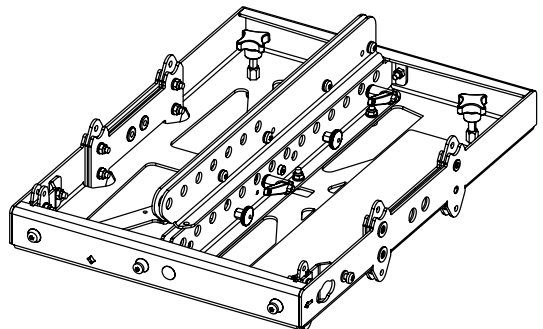
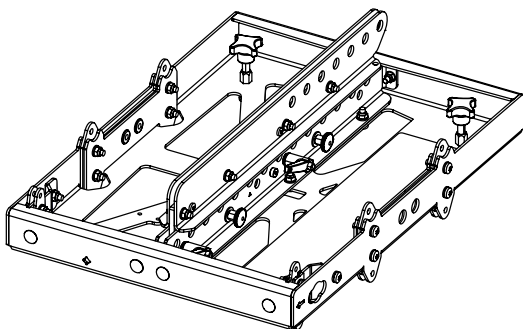
Move the Linkbar of the BUMPM6 in the proper position to place EXBARM6 when using MSUB12 or storage.



Place EXBARM6 by the top and fit the guides into the slots on the BUMPM6.
Lock with the quick release pins presents on the EXBARM6.
EXBARM6 allow a 1 or 2 rigging points hanging, with a negative or positive tilt.



You can store EXBARM6 on BUMPM6 (2 positions)



- NEXO cannot accept responsibility for accidents caused by any factor other than defects in this product itself.
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