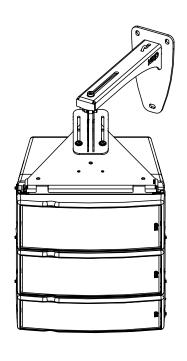
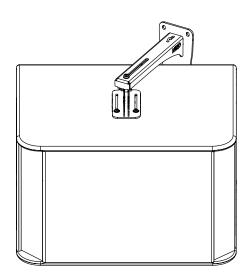
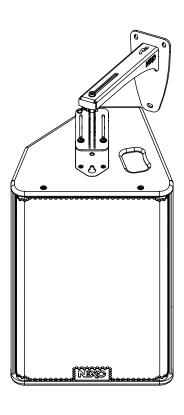


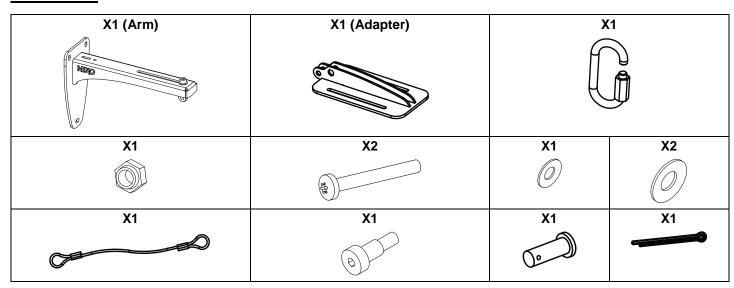
Wall bracket for GEOM6 / LS600 / PS15







Contents:



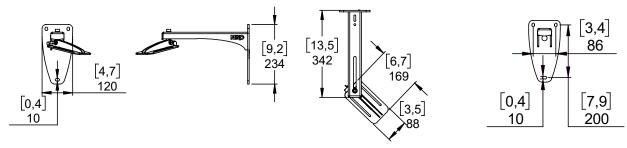
Weight: 2.8 kg / 6.2 lb



- Read this document before using.
- Keep this document.
- Observe all warnings and cautions.

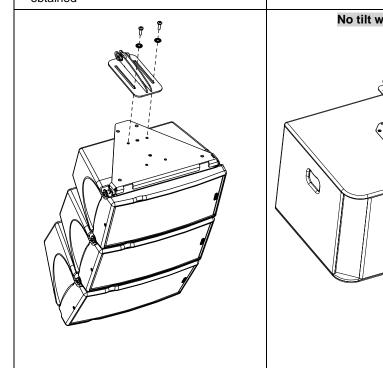


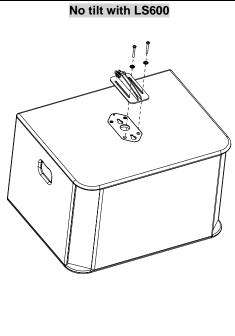
Dimensions:

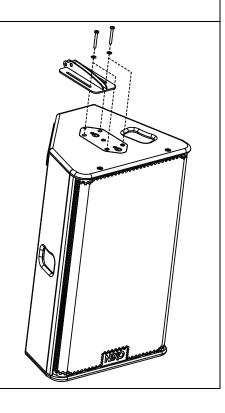


Adapter mounting

- Connect the VNI-WS15 adapter to the GMT-LBUMP by using the M6x20 provided with the GMT-LBUMP
- Position the M6x20 screws in the oblong hole so that required vertical angle is obtained
- Remove 2 screws from the LS600 / PS15 and use the 2 screws and the 2 washers provided to fix the adapter.
- Please, do not push on the 2 screws while screwing them, to avoid disengaging the bolt that is inside the cabinet.

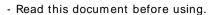






WARNING: Screws must be secured using Loctite 243™



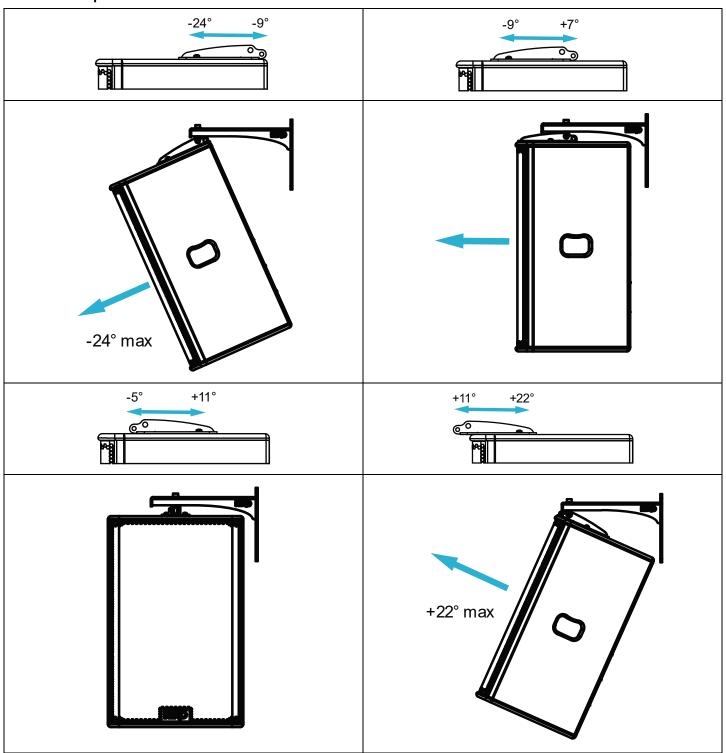


- Keep this document.

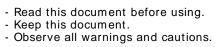
- Observe all warnings and cautions.



Tilt in vertical position with PS15



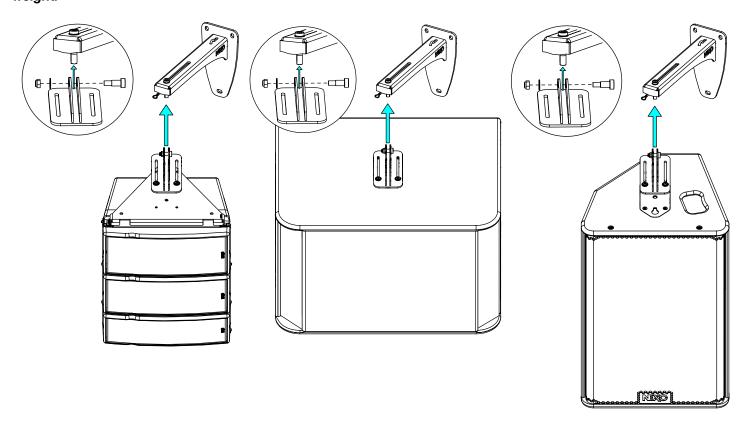






Adapter / Arm mounting

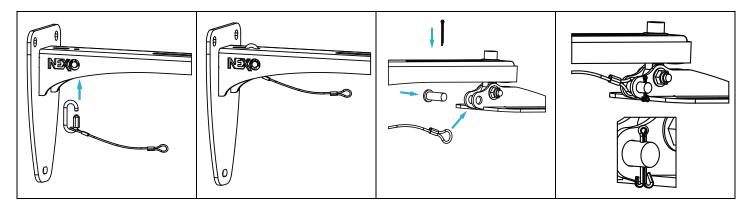
For the wall mount of VNI-WS15, please select screws and mounting location supporting 4 times the system weight.



Tighten well to cancel any float between the arm and the adapter.

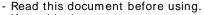
Safety device

!! Use the parts provided



- NEXO cannot accept responsibility for accidents caused by any factor other than defects in this product itself.
- Please check the web site <u>nexo-sa.com</u> for the latest update.





- Keep this document.

- Observe all warnings and cautions.

