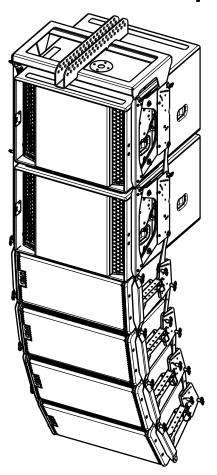
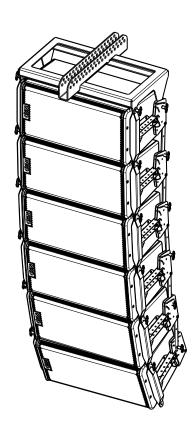
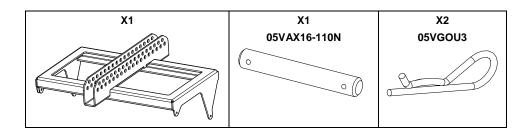


Bumper Touring





Contents:



Weight: 20 kg / 44 lb



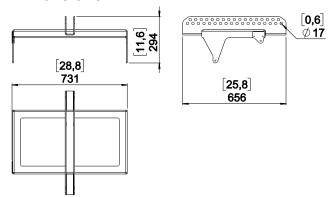


- Keep this document.

- Observe all warnings and cautions.



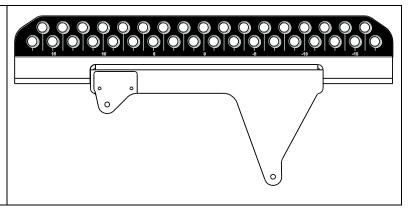
Dimensions:

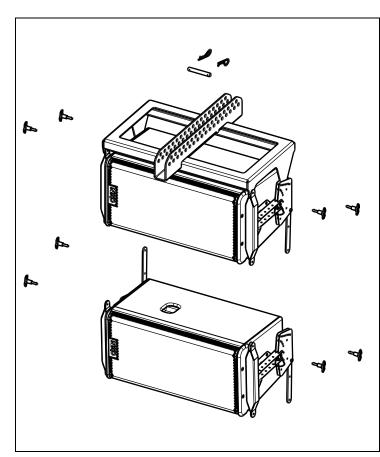


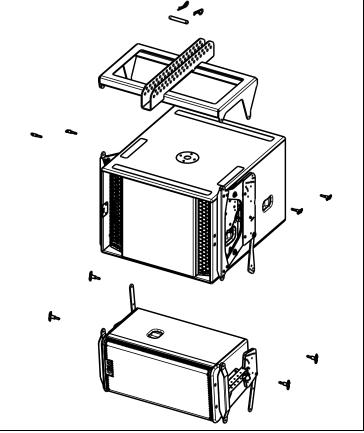
- Connect bumper to first LS18 or GEO S12 using « lift » points of XBOWs; ensure quick release pins are properly locked.
- Insert axis in bumper NS-1 predefined hole and secure it with provided "R" clip.

NB: Bumper holes are numbered #-17 to #17, please refer to NS-1 to determine axis position in relation to bumper angle requirements.

If bumper is flown with 2 hoists, then they should be connected to holes #-17 and #17.







- 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.



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

