








# **STCK-KIT 001**

STACKING KIT FOR GTX 12

# SAFETY PRECAUTIONS AND GENERAL INFORMATION

The symbols used in this document give notice of important operating instructions and warnings which must be strictly followed.

	<b>CAUTION</b>	Important operating instructions: explains hazards that could damage a product, including data loss
	<b>WARNING</b>	Important advice concerning the use of dangerous voltages and the potential risk of electric shock, personal injury or death.
	<b>IMPORTANT NOTES</b>	Helpful and relevant information about the topic
	<b>SUPPORTS, TROLLEYS AND CARTS</b>	Information about the use of supports, trolleys and carts. Reminds to move with extreme caution and never tilt.
	<b>WASTE DISPOSAL</b>	This symbol indicates that this product should not be disposed with your household waste, according to the WEEE directive (2012/19/EU) and your national law.



## IMPORTANT NOTES

This manual contains important information about the correct and safe use of the device. Before connecting and using this product, please read this instruction manual carefully and keep it on hand for future reference. The manual is to be considered an integral part of this product and must accompany it when it changes ownership as a reference for correct installation and use as well as for the safety precautions. The company will not assume any responsibility for the incorrect installation and / or use of this product.



## IMPORTANT NOTES

Suspending any object is a potentially dangerous operation and should only be attempted by individuals who have a thorough knowledge of the techniques and regulations of rigging objects overhead. The company strongly recommends that all speakers should be suspended taking into account all current national, federal, state and local regulations. It is the responsibility of the installer to ensure that all speakers are safely installed in accordance with all such regulations. The company strongly recommends to inspect the system at least once a year. If any sign of weakness or damage is detected remedial actions should be taken immediately. The user is responsible for making sure that the supporting surfaces and any additional hardware used is capable of supporting the system. Any hardware used to suspend a loudspeaker array that is not provided by or associated with the company is not recommended and is under the responsibility of others.

## SAFETY PRECAUTIONS

1. Read these instructions
2. Keep these instructions
3. Heed all warnings
4. Follow all the instructions
5. Install in accordance with manufacturer's instructions
6. Only use attachments and accessories specified by the manufacturer
7. All the precautions, in particular the safety ones, must be read with special attention, as they provide important information.

**Never attempt to carry out any operations, modifications or repairs that are not expressly described in this manual.**

**The company strongly recommends this product is only installed by professional qualified installers (or specialised firms) who can ensure correct installation and certify it according to the regulations in force.**



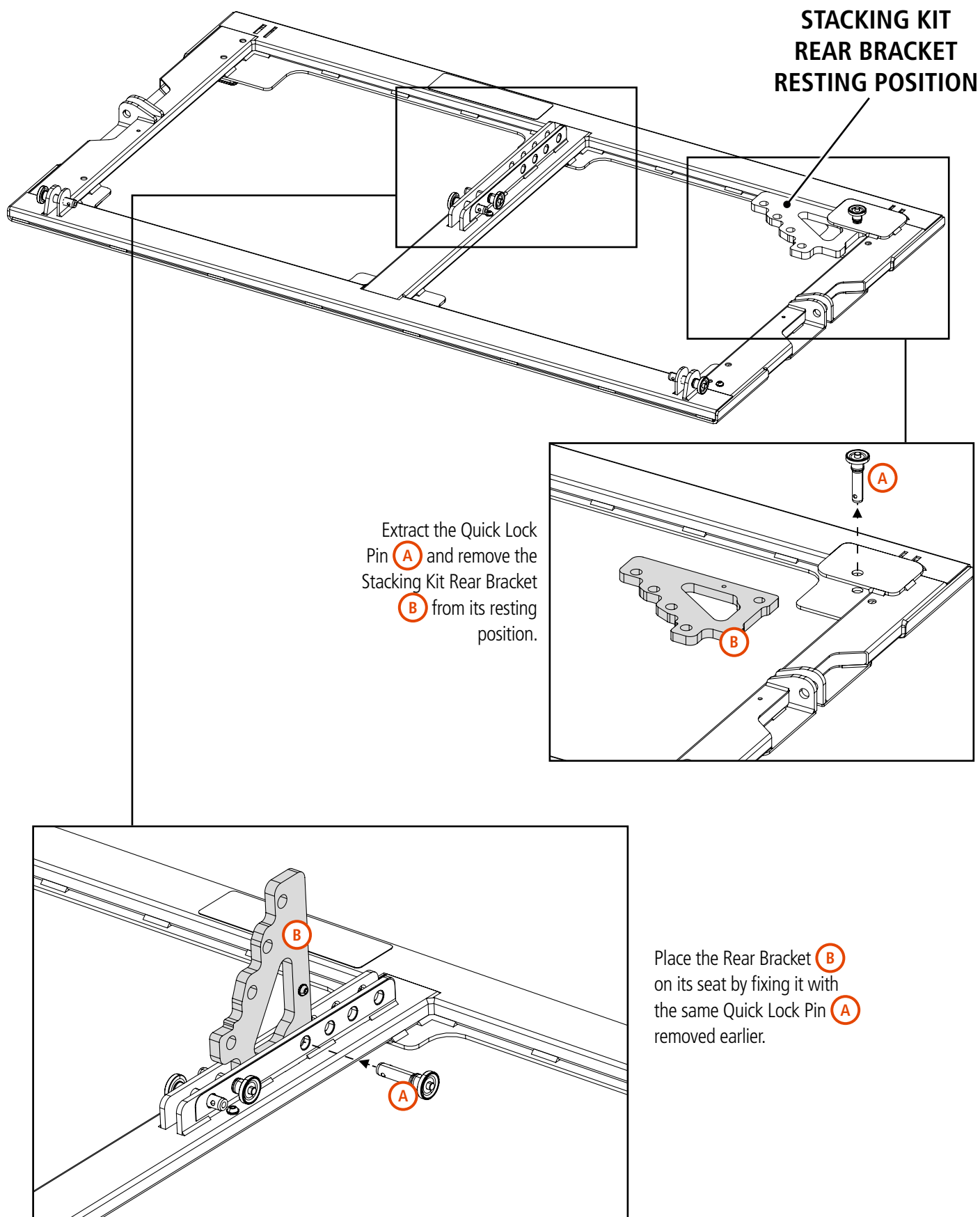
## IMPORTANT NOTES

**The company declines all responsibilities if the user applies this accessory to other configurations not mentioned in this manual.**

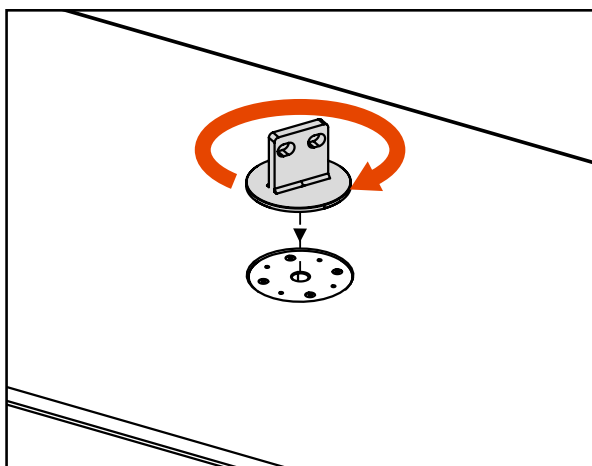
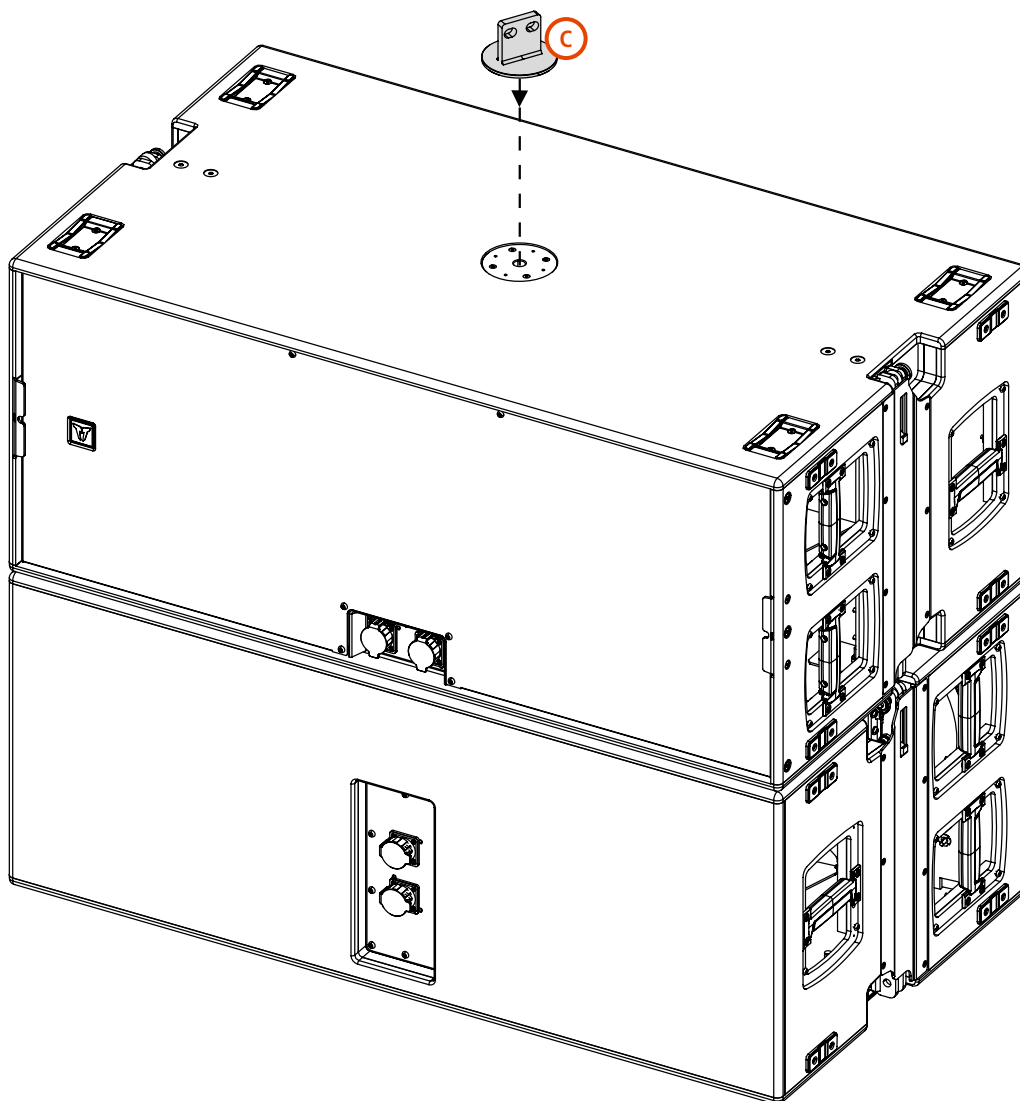
**The company reserves the right to make changes without prior notice to rectify any errors and / or omissions.  
Always refer to the latest version of the manual on the website.**

## STACKING

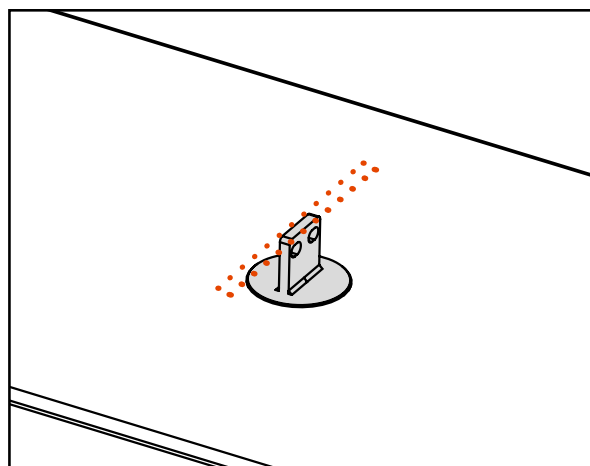
Up to 4 GTX12 modules can be stacked on a single or double GTS 29 with the use of the accessory **STACKING KIT STCK-KIT 001**.



On the subwoofer top side, screw the M20 bracket  on its seat and place it perpendicularly as shown in the picture.

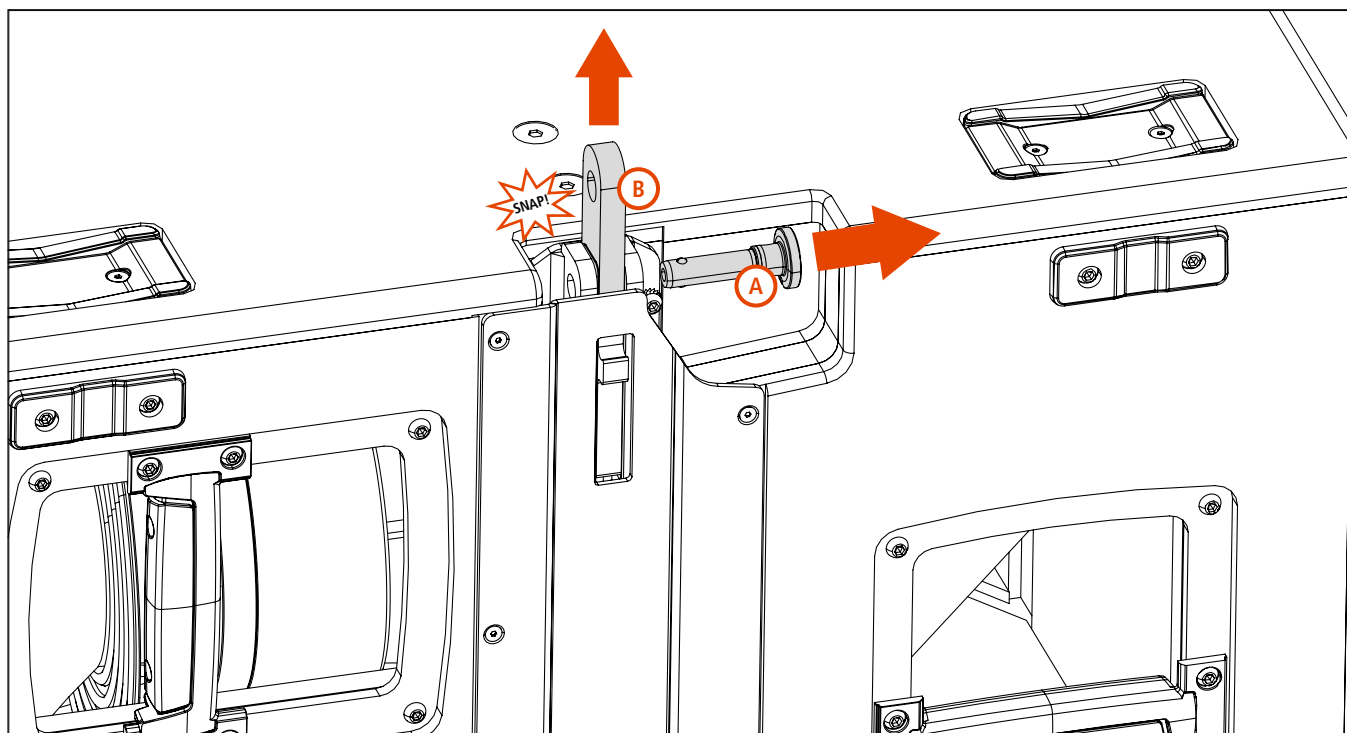


Screw the M20 bracket into its seat.

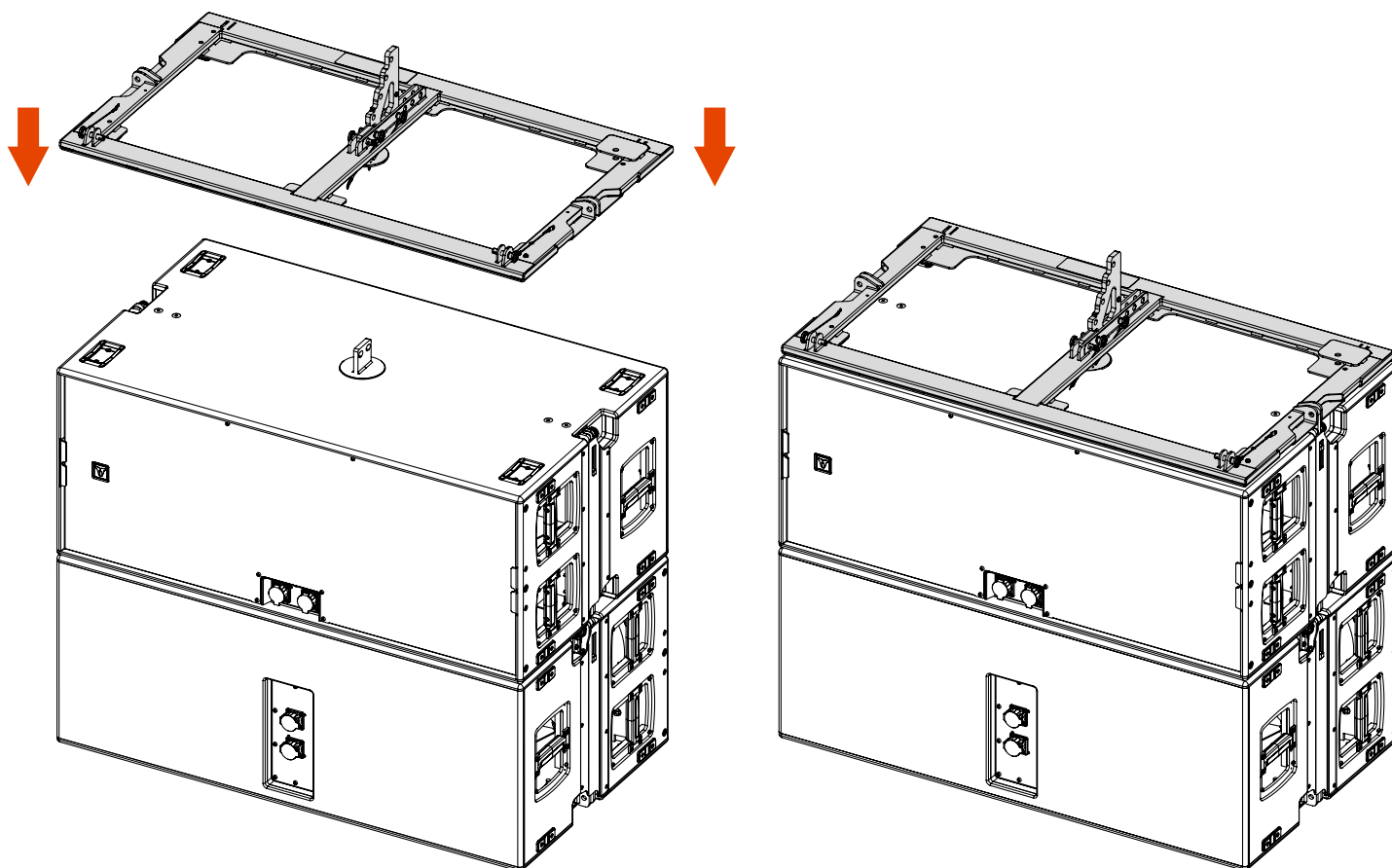


Place it perpendicularly.

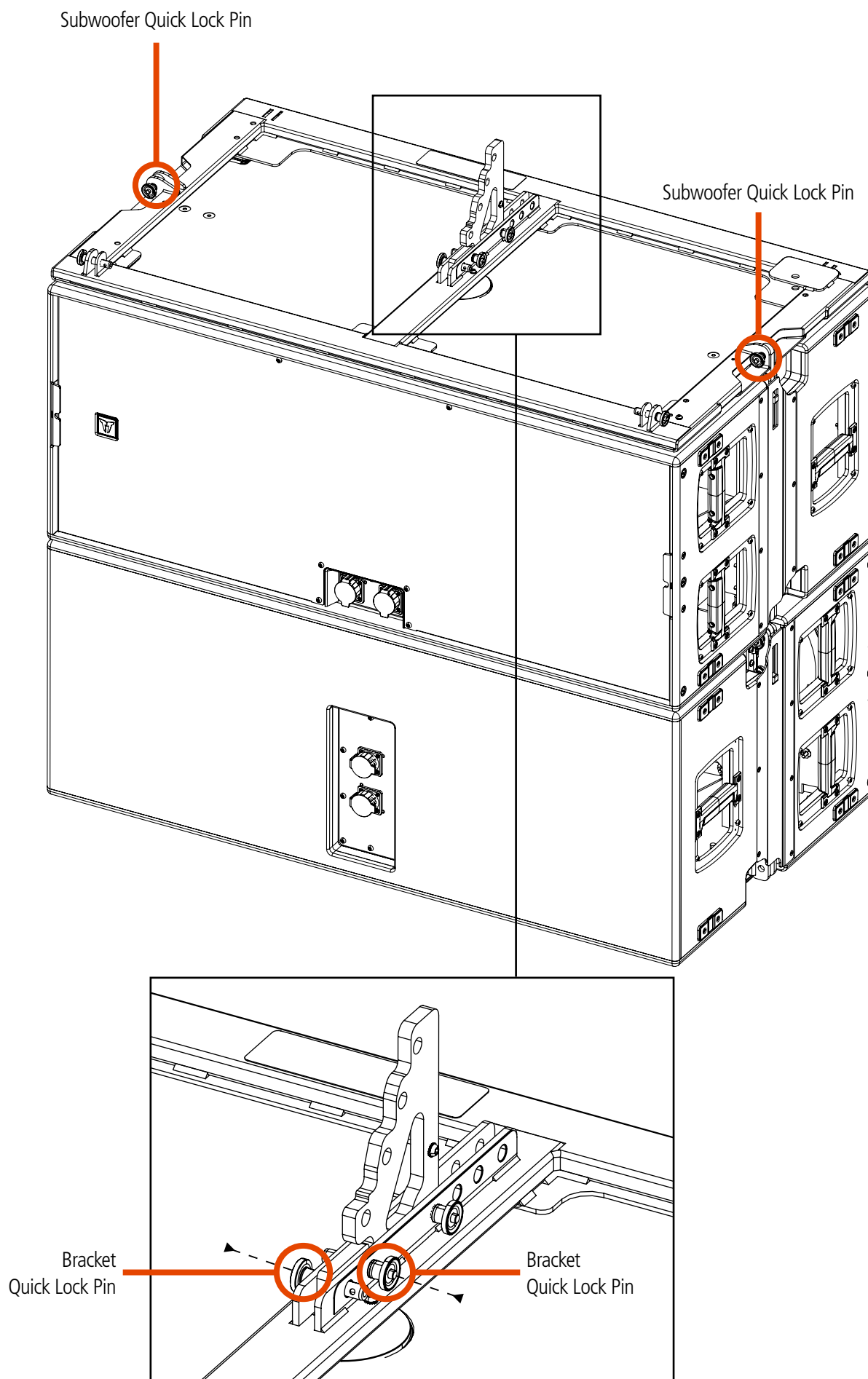
Remove the lateral Quick Lock Pins **(A)** from the GTS29 sides in order to let the subwoofer lateral bracket **(B)** snap upwards



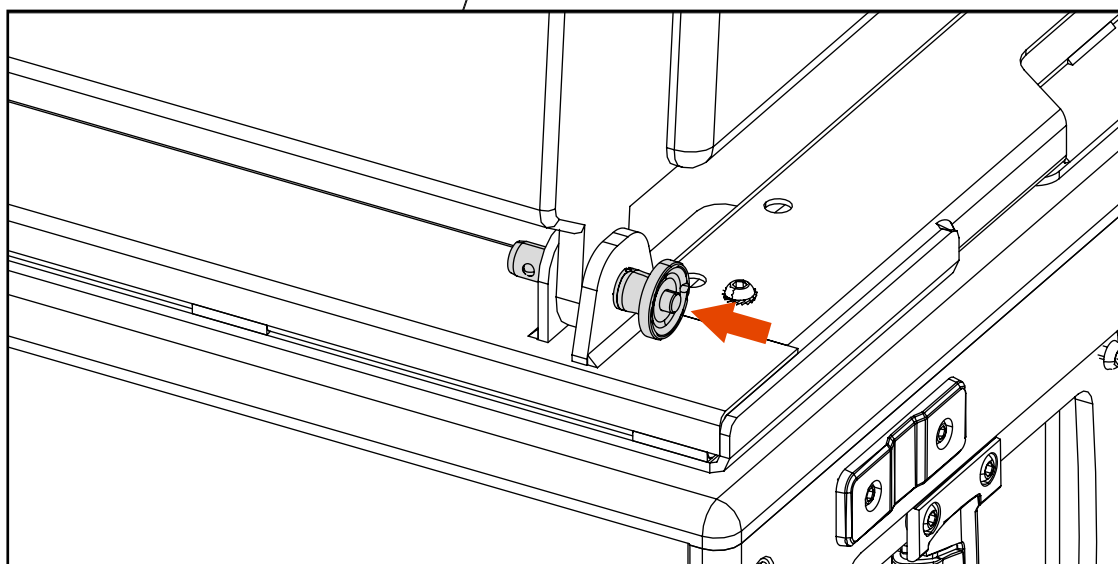
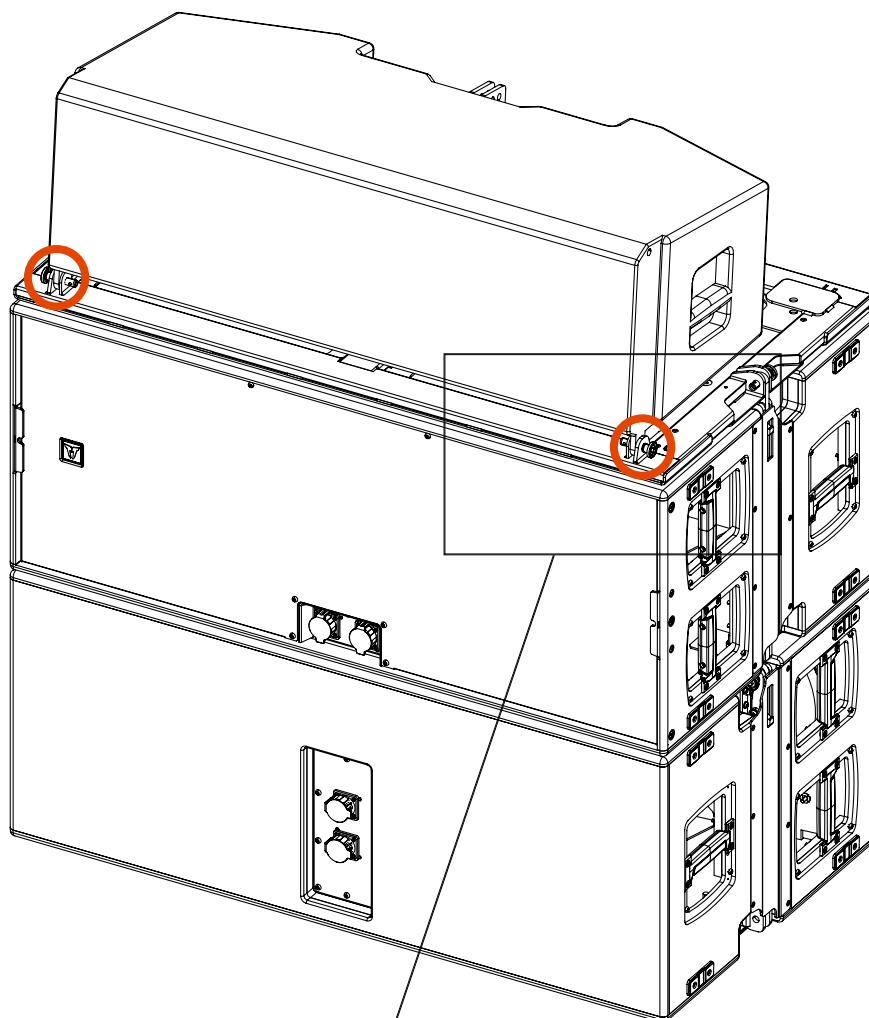
Place the **STACKING KIT STCK-KIT 001** over GTS29 (double or single) making the central and the lateral brackets match each other.



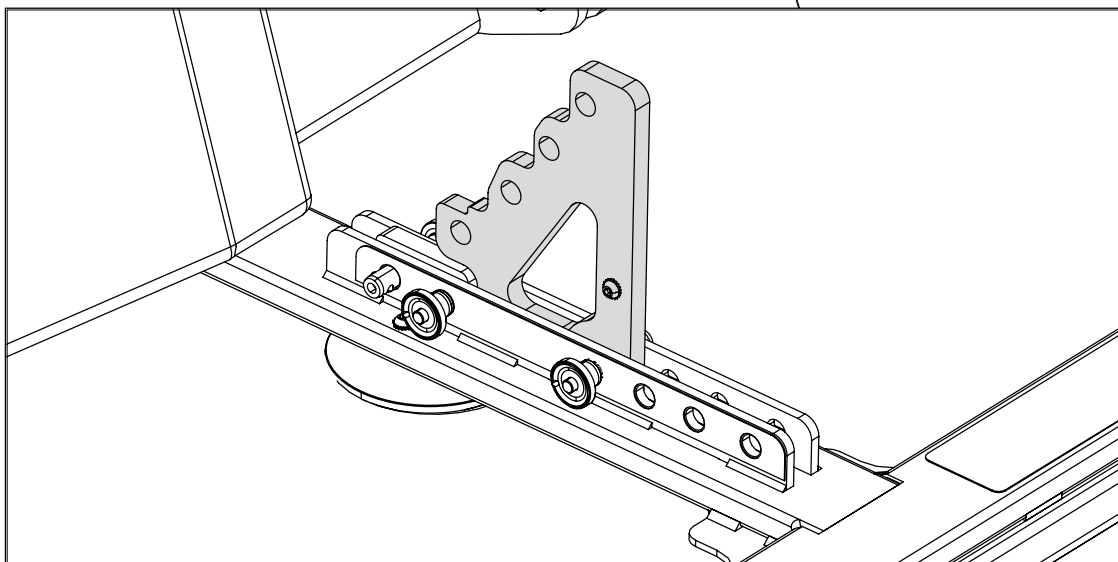
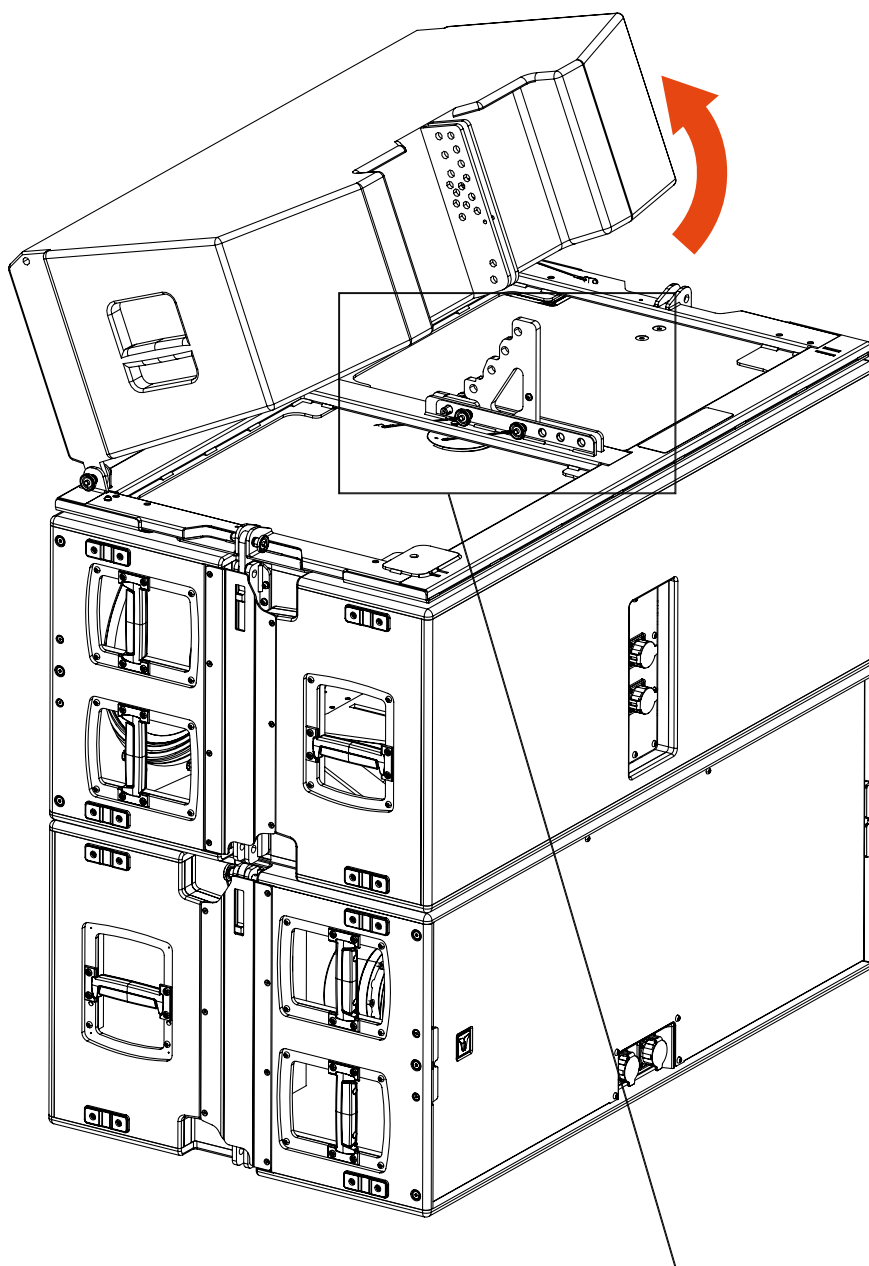
Fix the **STACKING KIT STCK-KIT 001** to the subwoofer with four Quick Lock Pins: two on the central bracket and two on each side. Use the subwoofer Quick Lock Pins to fix the sides.



Place one GTX12 over the stacking kit making the front brackets match each other, then fix it with a Quick Lock Pin (on both sides).

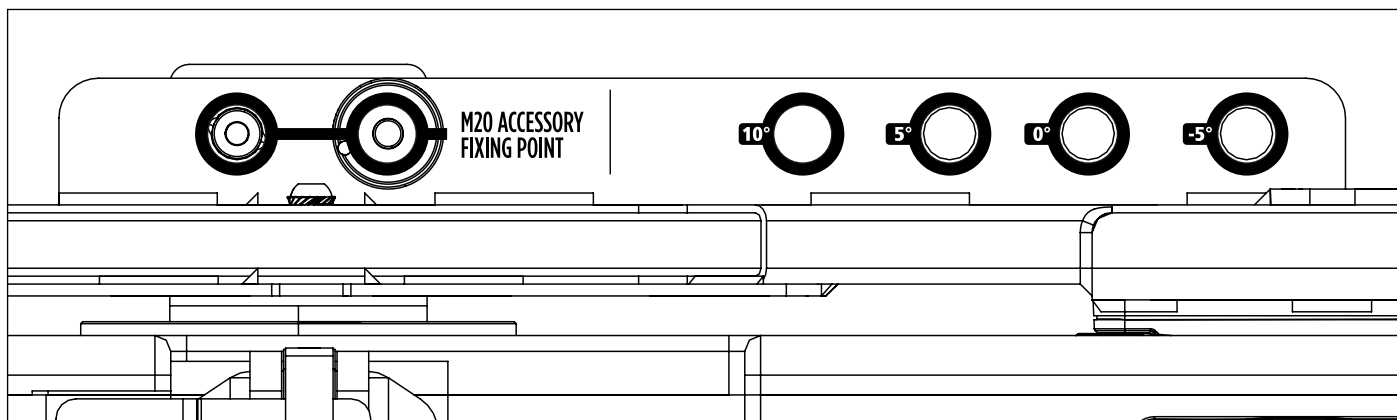


Lift up the rear side of GTX12 in order to expose the stacking kit rear bracket.

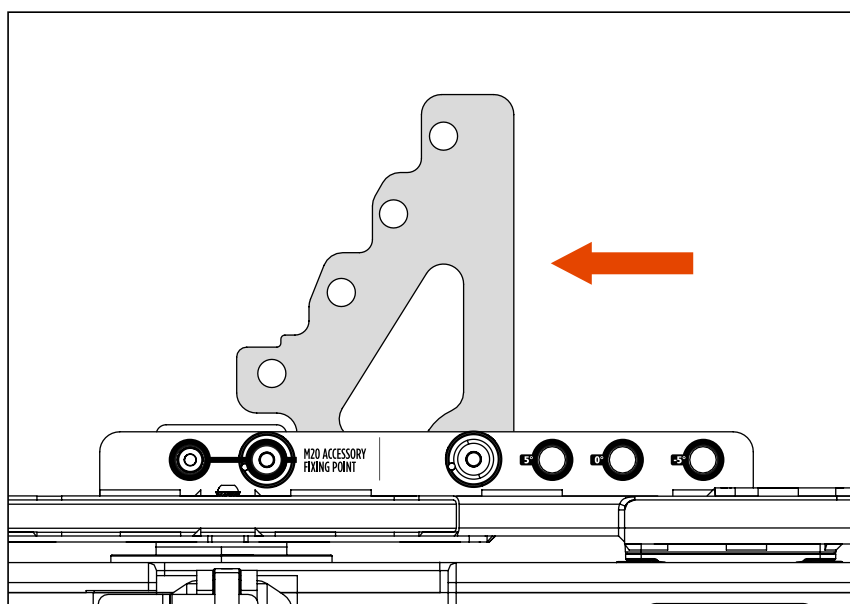




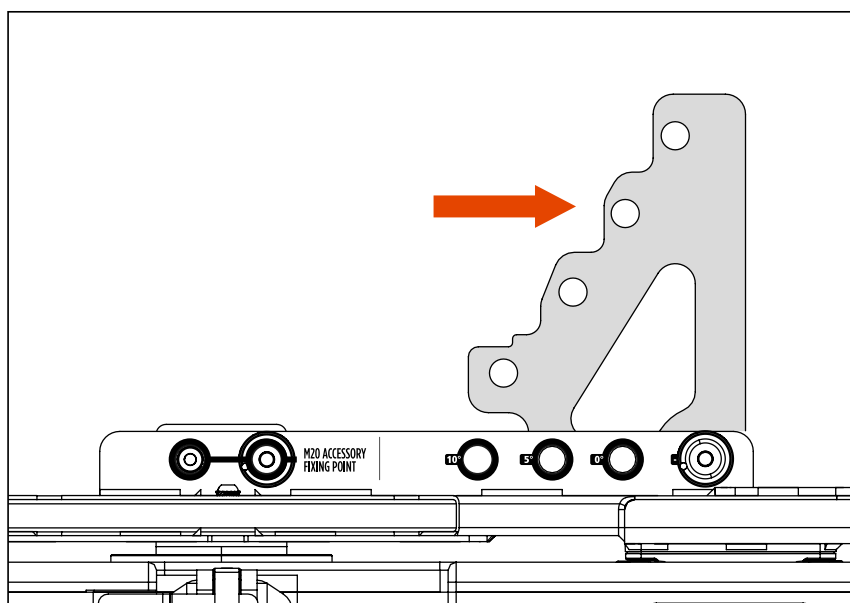
Relatively to the angle indicated on the stacking kit label, move the bracket upwards and forward to set the desired inclination angle of the first cabinet.



Once chosen the desired angle, lock the bracket with a Quick Lock Pin.

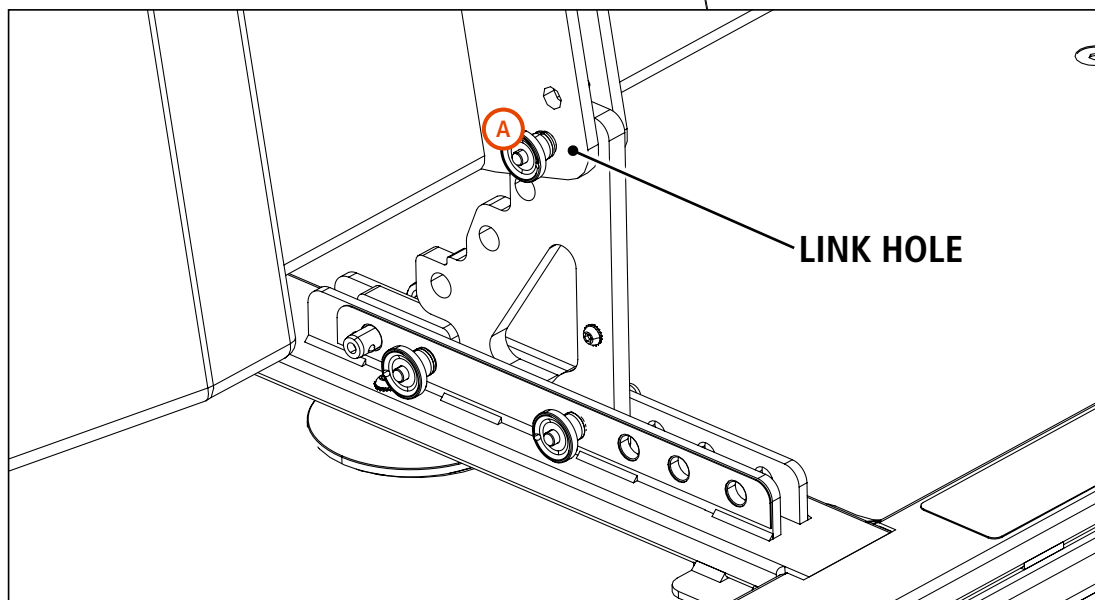
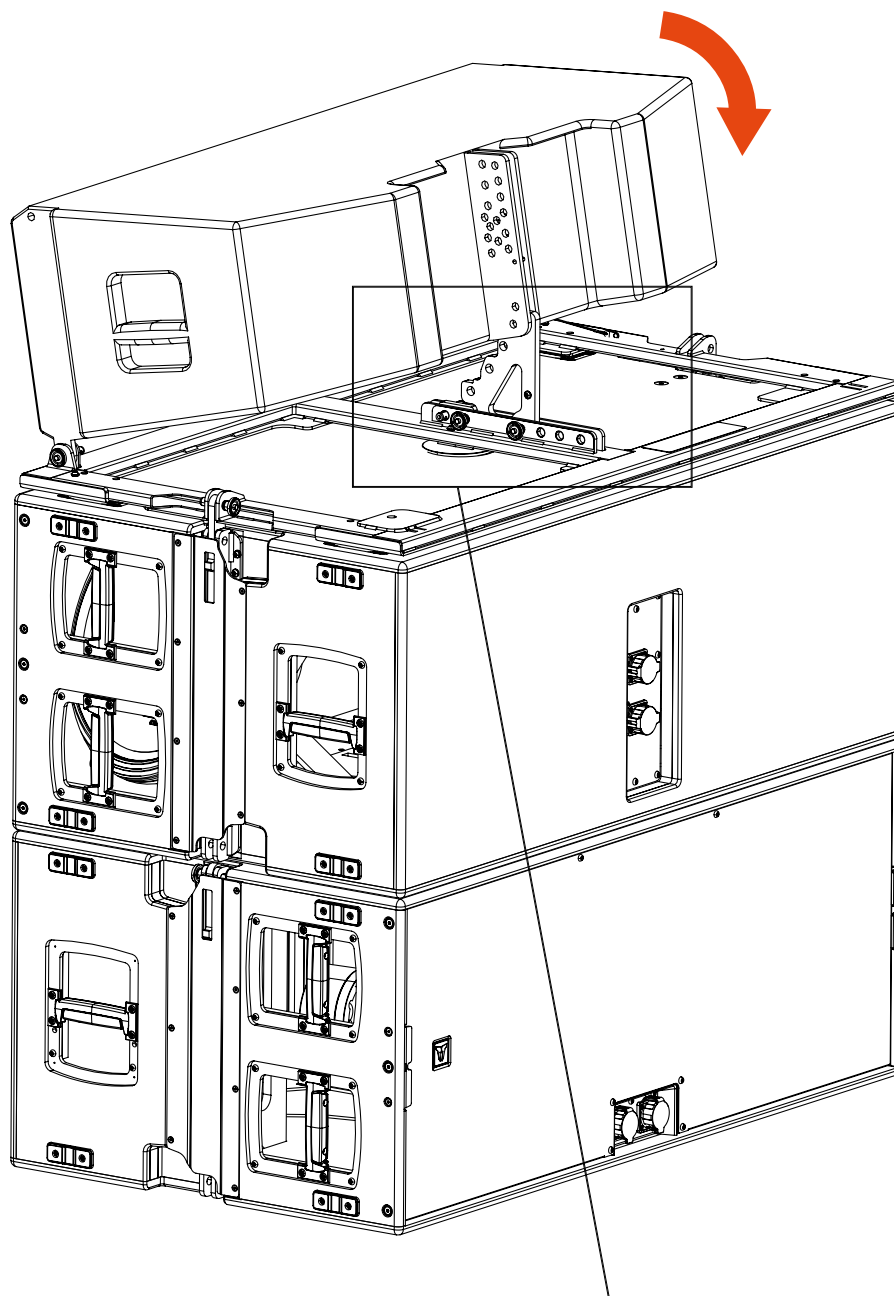


**Example: bracket set to 10° angle**

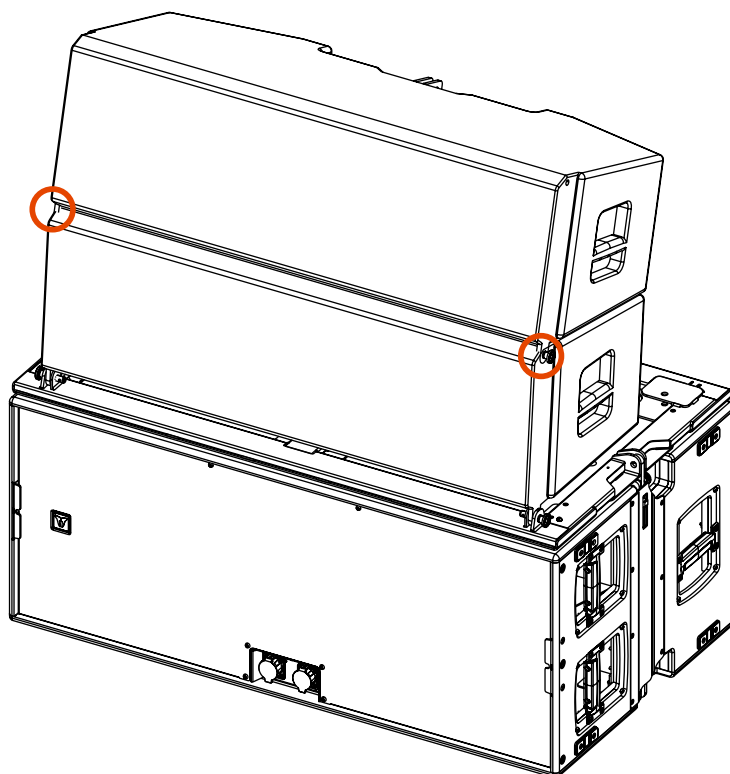


**Example: bracket set to -5° angle**

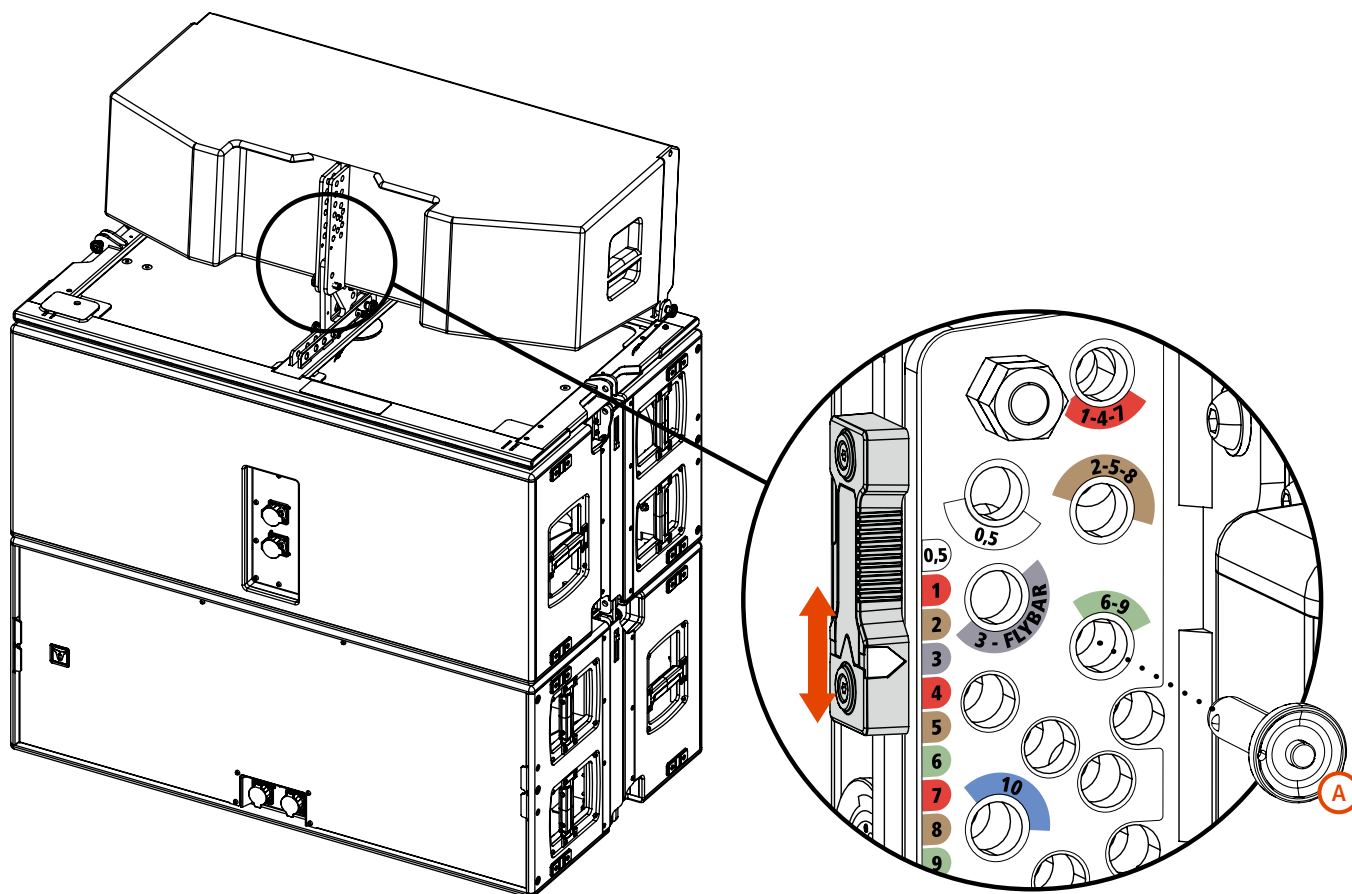
Lower the module and fix the rear brackets with a Quick Lock Pin **A**.



Place the second speaker over the first one and fix it on the front side with two Quick Lock Pins.



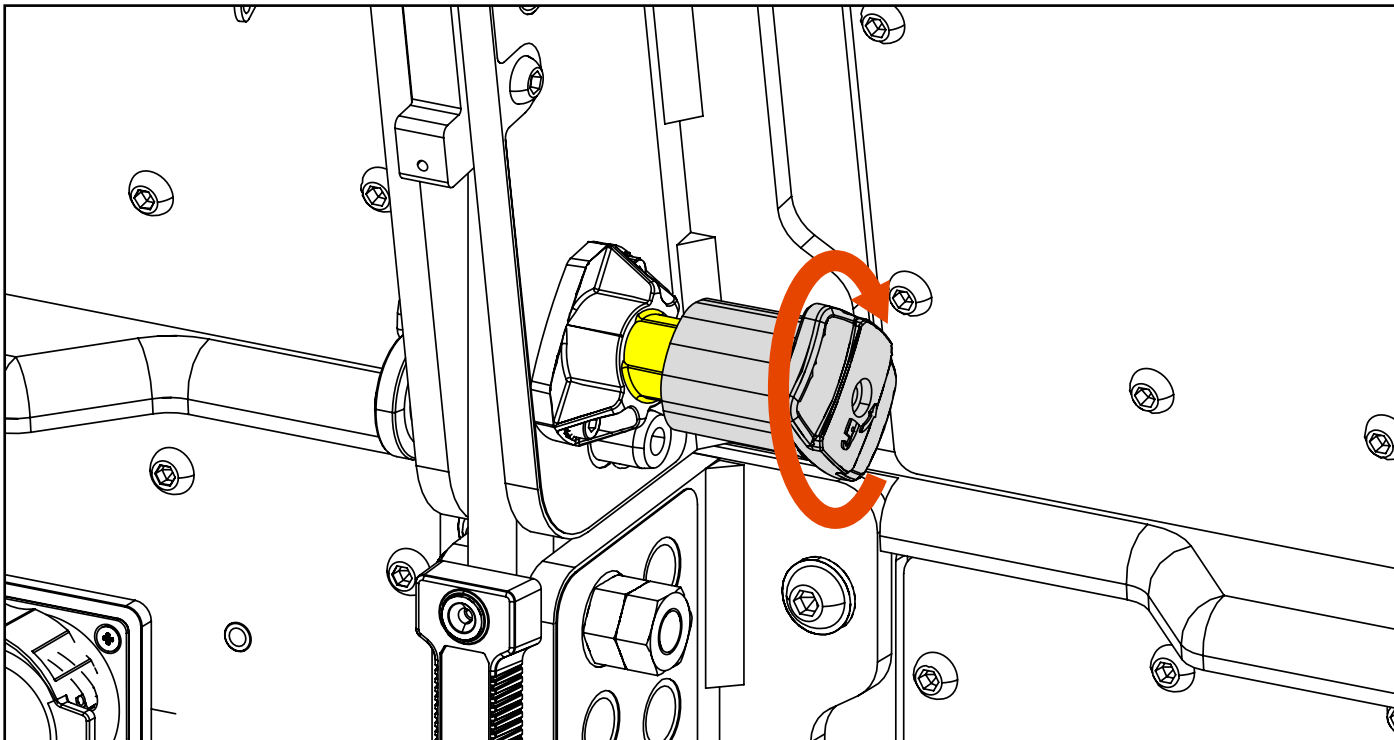
On the rear right side (tension side) of the first speaker, slide the selector to the angle provided by the simulation software and insert the Quick Lock Pin **A** on the relevant hole.



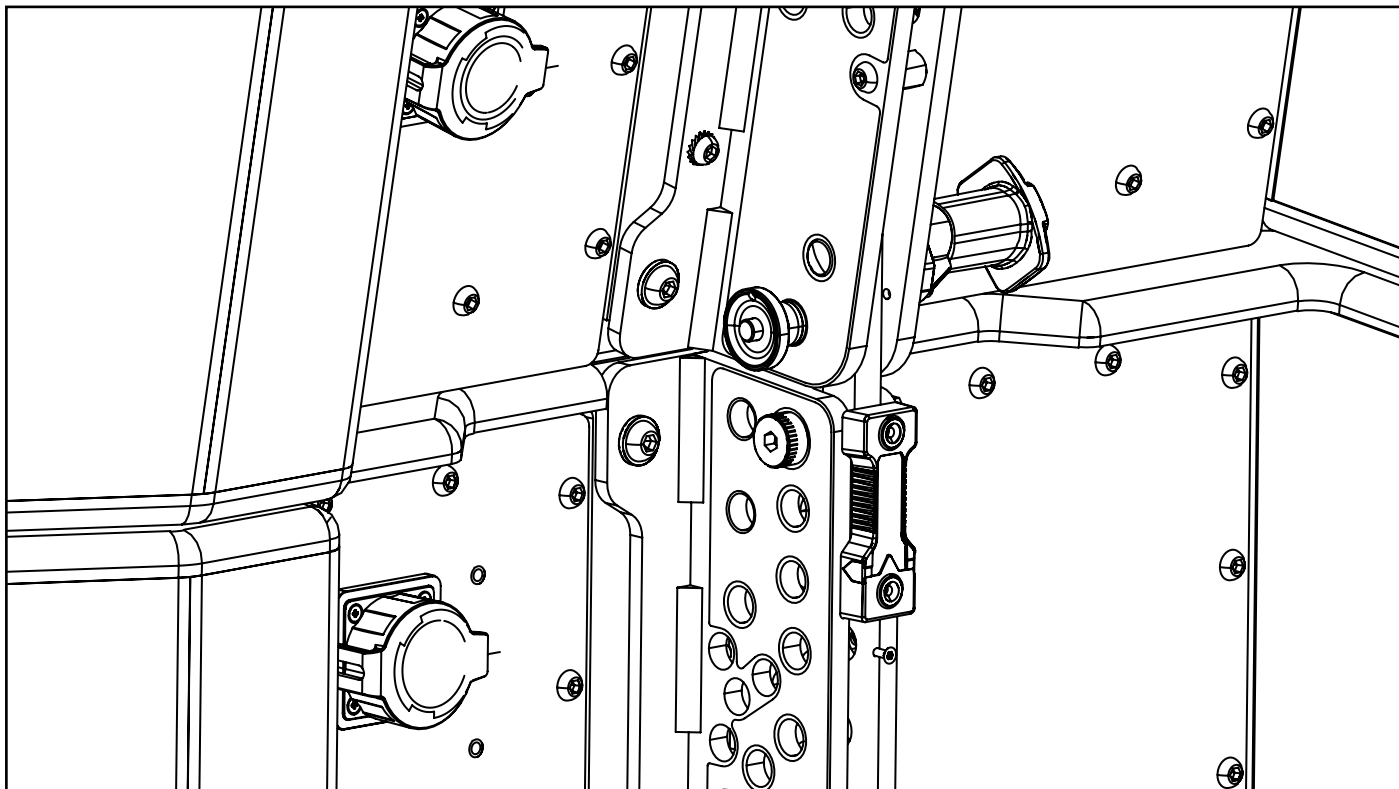
Example: hole 6° - 9°

## INSTALLATION

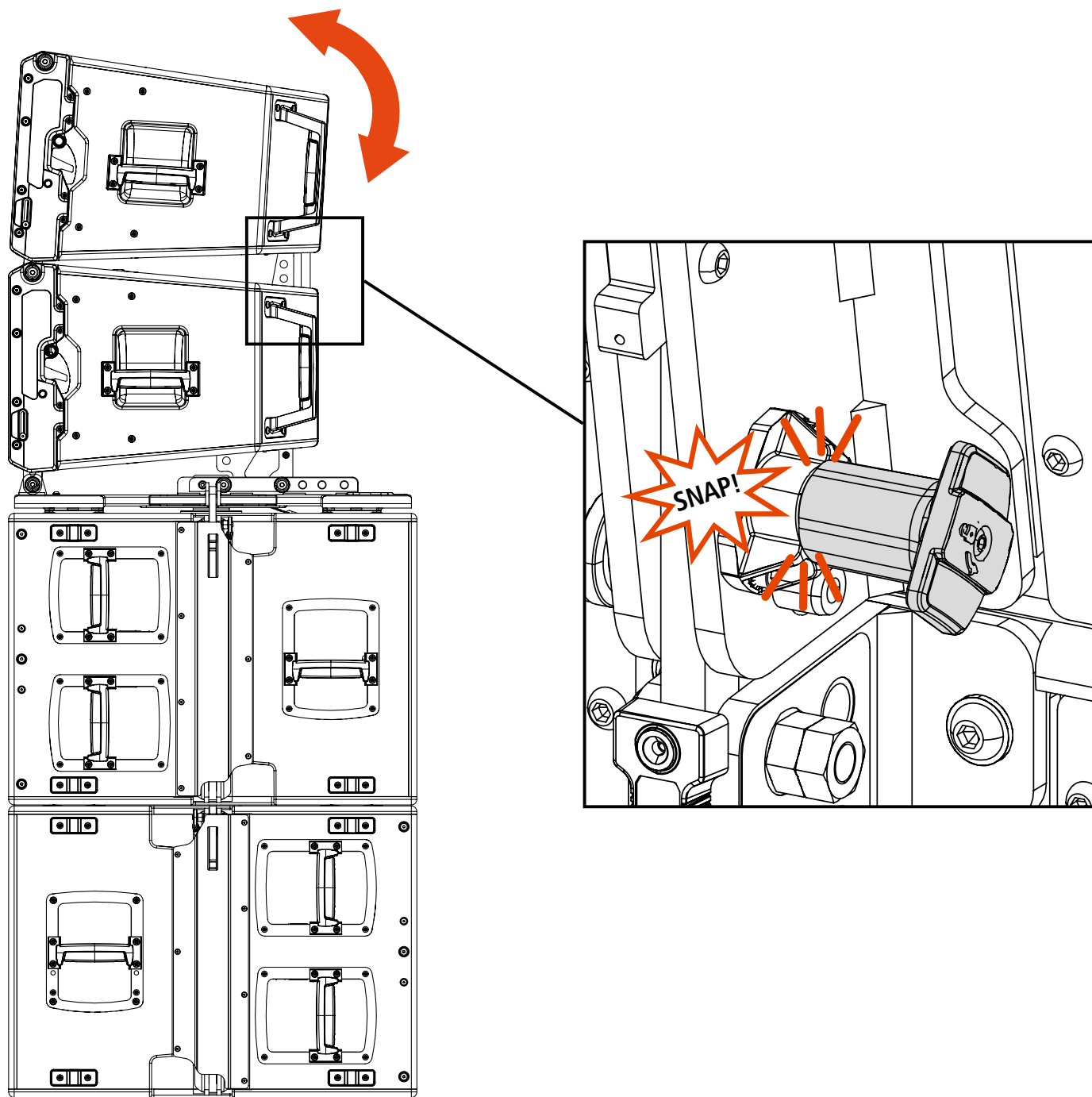
On the rear side, rotate the Automatic Locking Pin clockwise in order to arm it.



Fix the speakers by inserting a Quick Lock Pin **A** on the Link Hole.



Manually lift up the second speaker until the Automatic Locking Pin snaps inside the rear bracket.



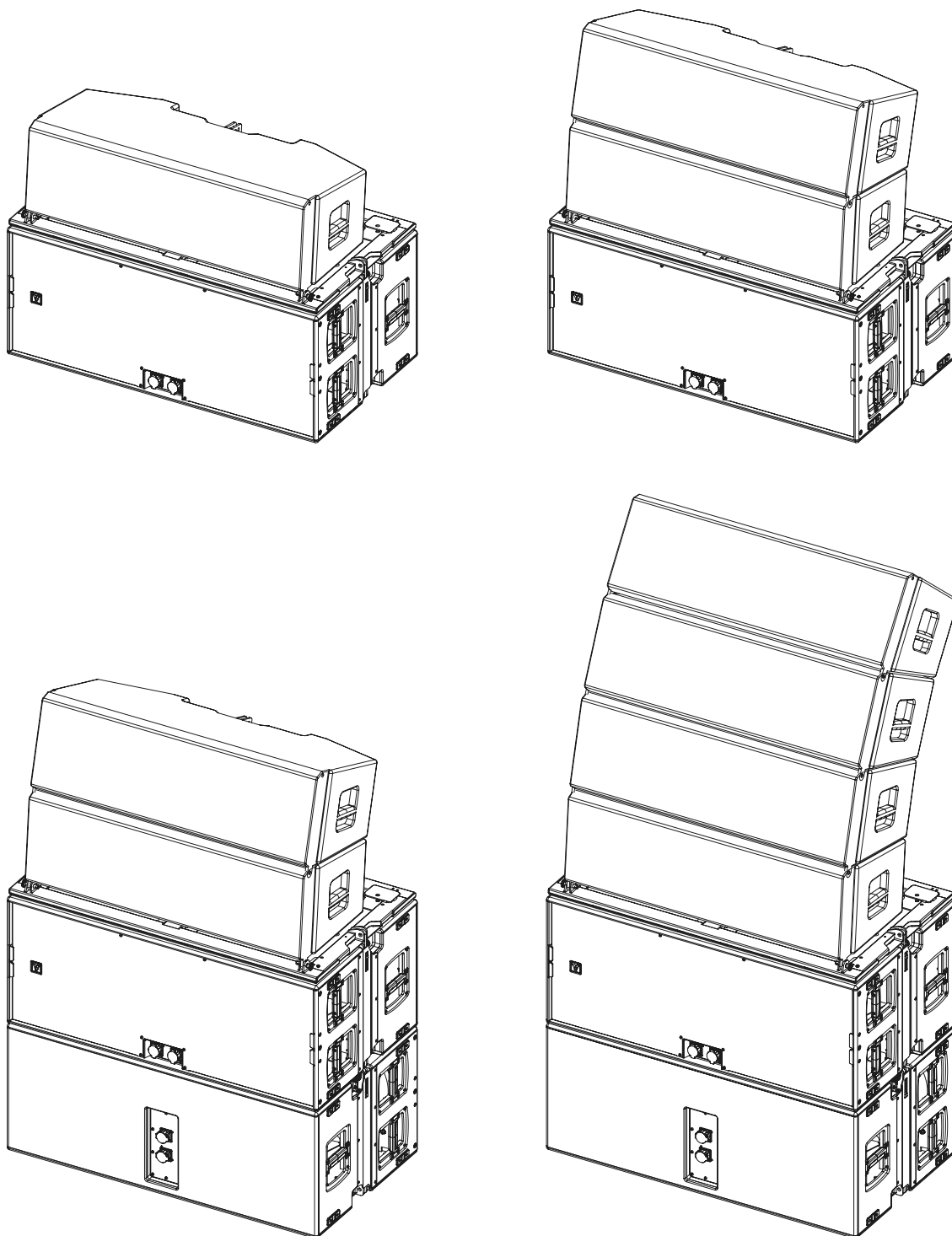
Repeat the procedure for the other speakers.



**IMPORTANT NOTE:** Up to 4 modules can be mounted on stacking over a single or double subwoofer GTS29.



**IMPORTANT NOTE:** Up to 4 modules can be mounted on stacking over a single or double subwoofer GT529.

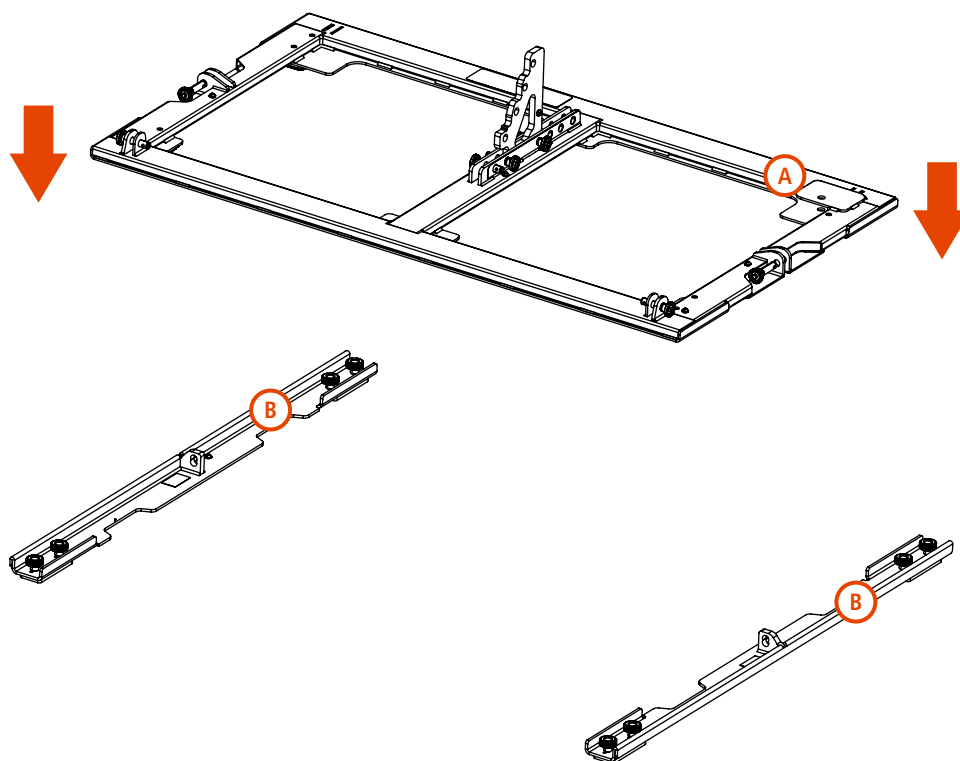


**WARNING! CAUTION!** The system should always be installed by qualified and experienced personnel having the technical know-how or enough specific instructions in order to prevent any danger.

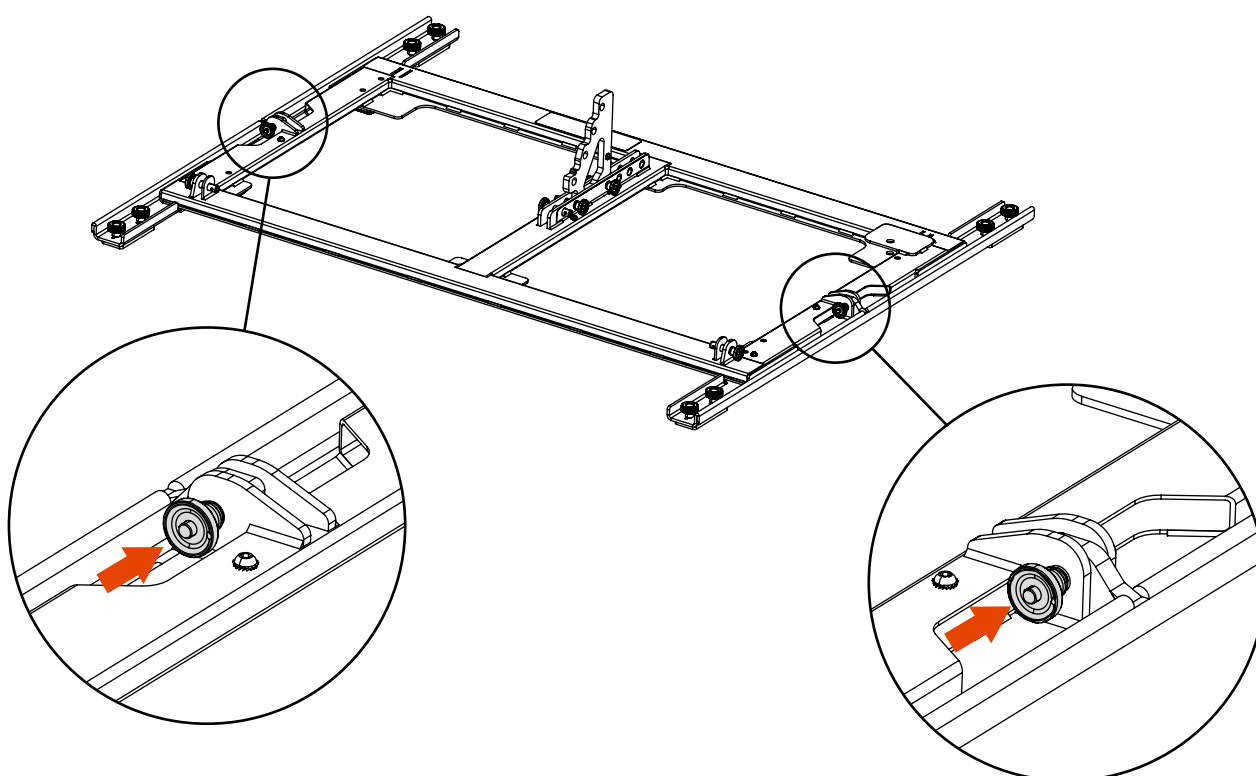
## STACKING WITH STABILIZER BRACKETS ON GTX 12

Up to 4 GTX12 modules can be stacked on the ground with the use of the **STACKING KIT STCK-KIT 001** **(A)** mounted on a pair of **STABILIZER BRACKETS** **(B)**.

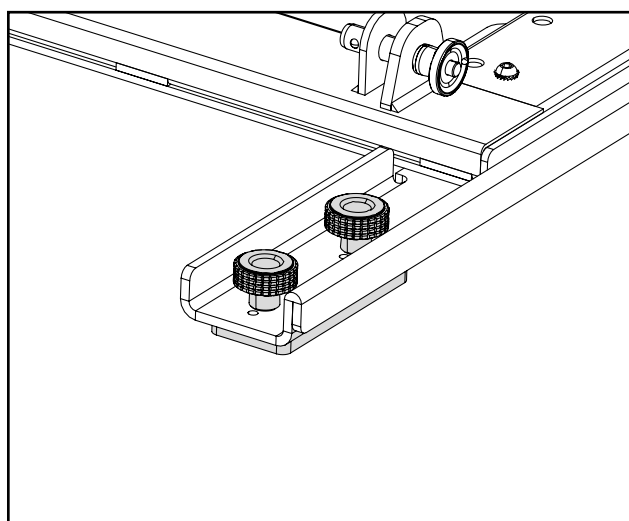
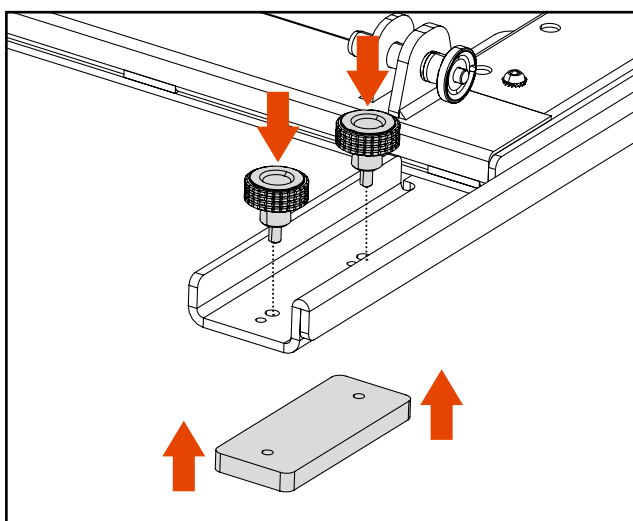
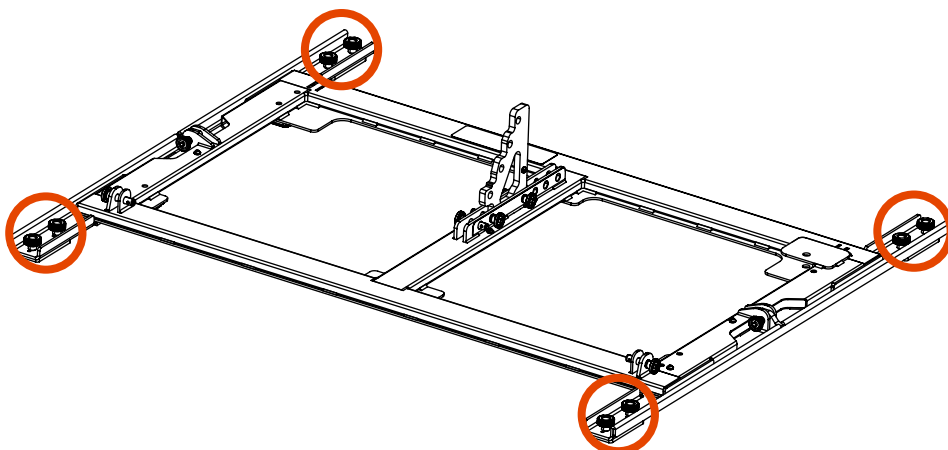
Place the **STABILIZER BRACKETS** on the ground and fix the **STACKING KIT** over them making the lateral seats match each other.



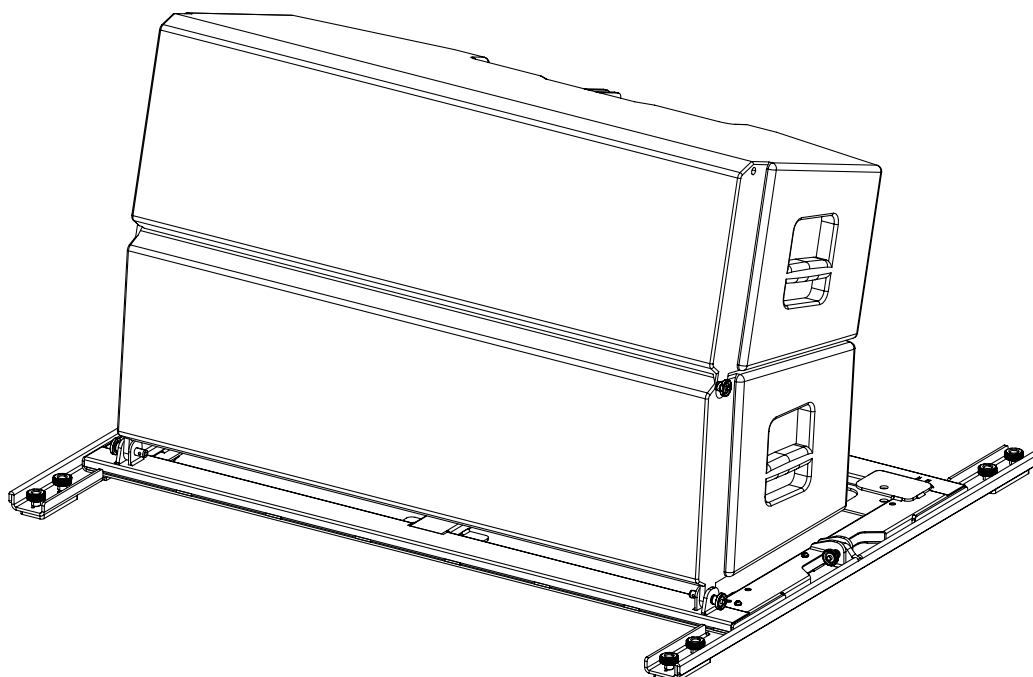
Fix the **STACKING KIT** to the **STABILIZER BRACKETS** with two Quick Lock Pins (one each side).



When using this configuration on the floor, make sure the SPACERS are correctly screwed to the **STABILIZER BUCKETS** with the two knobs provided, as shown in the picture below.



Fix one or more GTX 12 over the STCKING KIT as described on chapter 7.9.

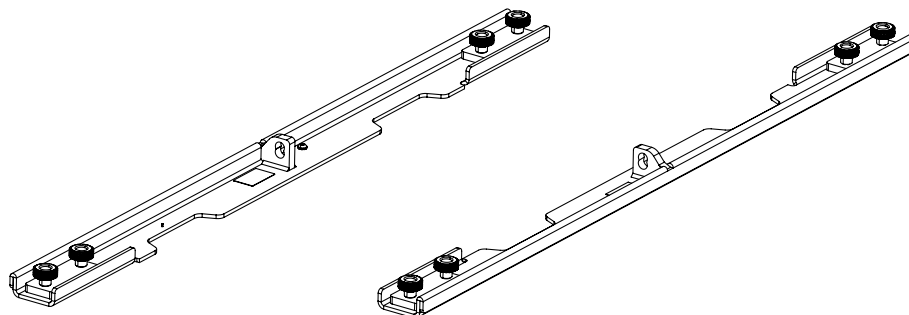




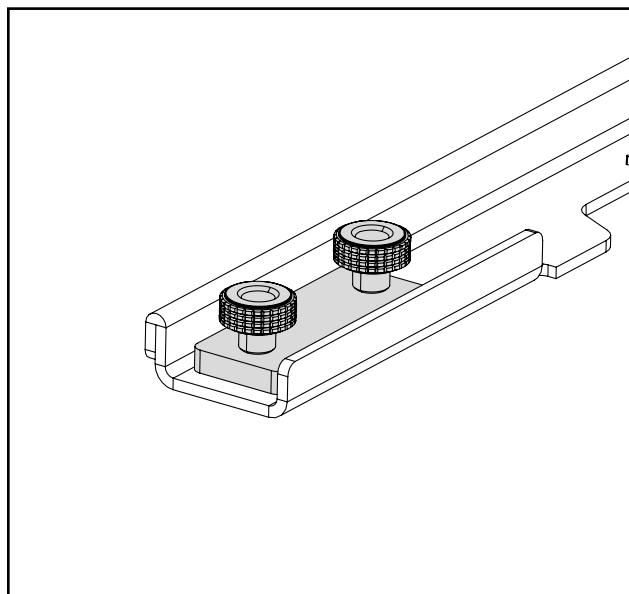
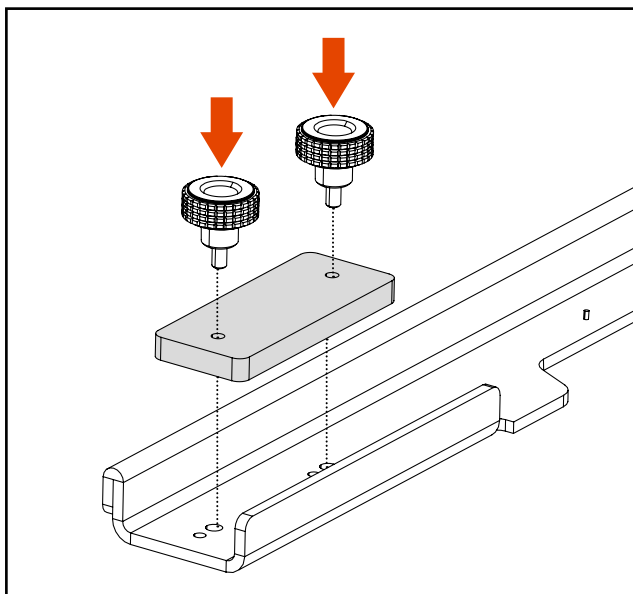
## STACKING WITH STABILIZER BRACKETS ON GTS 29

Up to 2 GTX 29 modules can be stacked on the ground with the use of the **STACKING KIT STCK-KIT 001** **(A)** mounted on a pair of **STABILIZER BRACKETS** **(B)**.

Place the **STABILIZER BRACKETS** on the ground and fix the **STACKING KIT** over them making the lateral seats match each other.

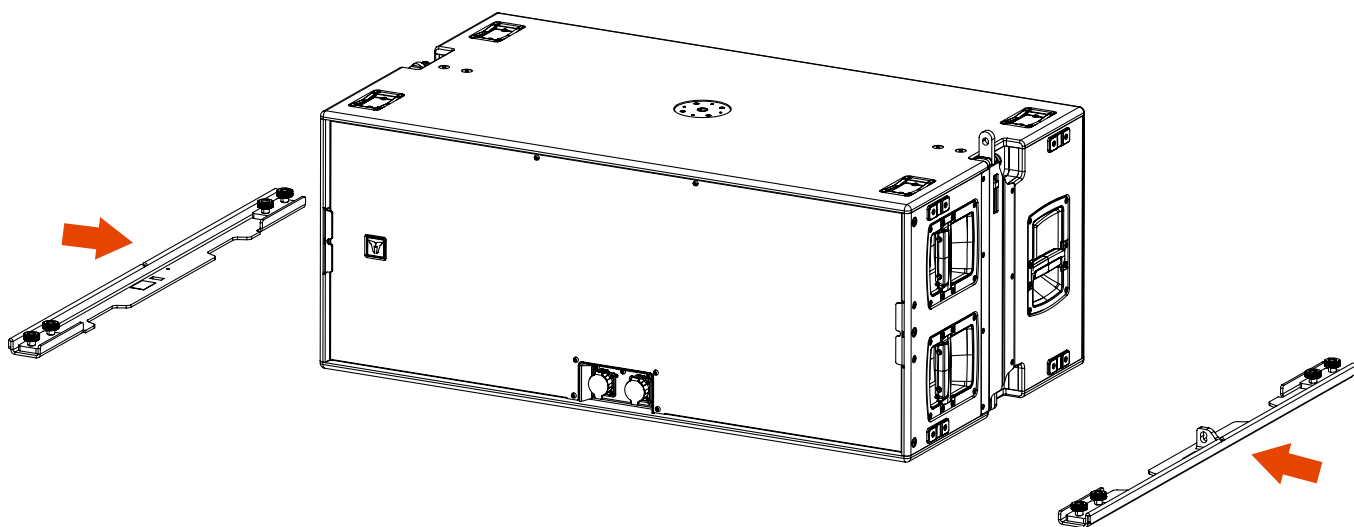


When the **STABILIZER BRACKETS** need to be mounted under the subwoofer, the four metal spacers need to be placed on its resting position on top of the bracket, as shown in the picture below.

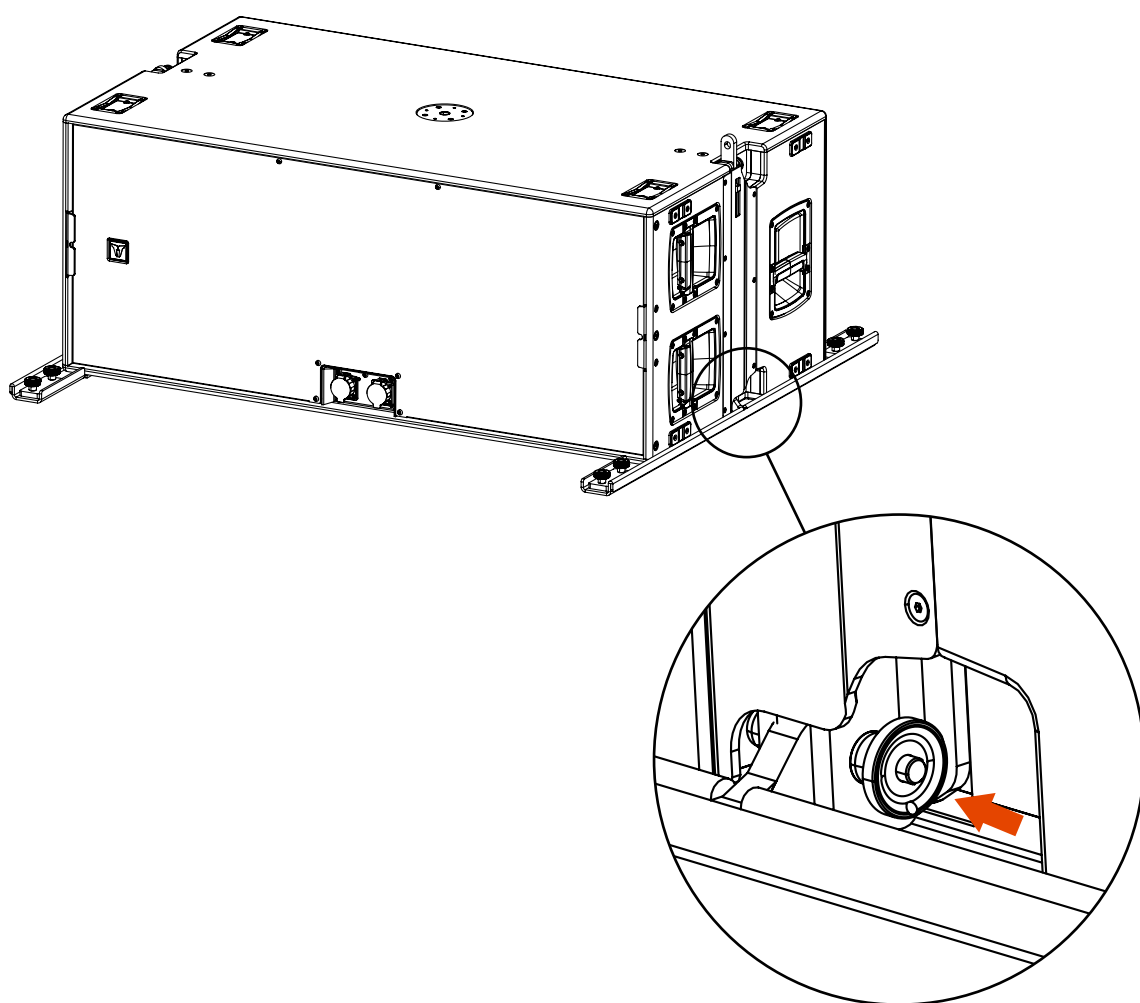


## INSTALLATION

Place laterally both **STABILIZER BRACKETS** under the subwoofer making the bracket central seat match with the subwoofer lateral bracket.



Fix both **STABILIZER BRACKETS** to the subwoofer with a Quick Lock Pin (on both sides) as shown in the picture below.



Now you can proceed by installing the **STACKING KIT** over the subwoofer and install either GTX 10 or GTX 12 over it as described in Chapters 7.4 or 7.5.

