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User's manual ***Manual de usuario***

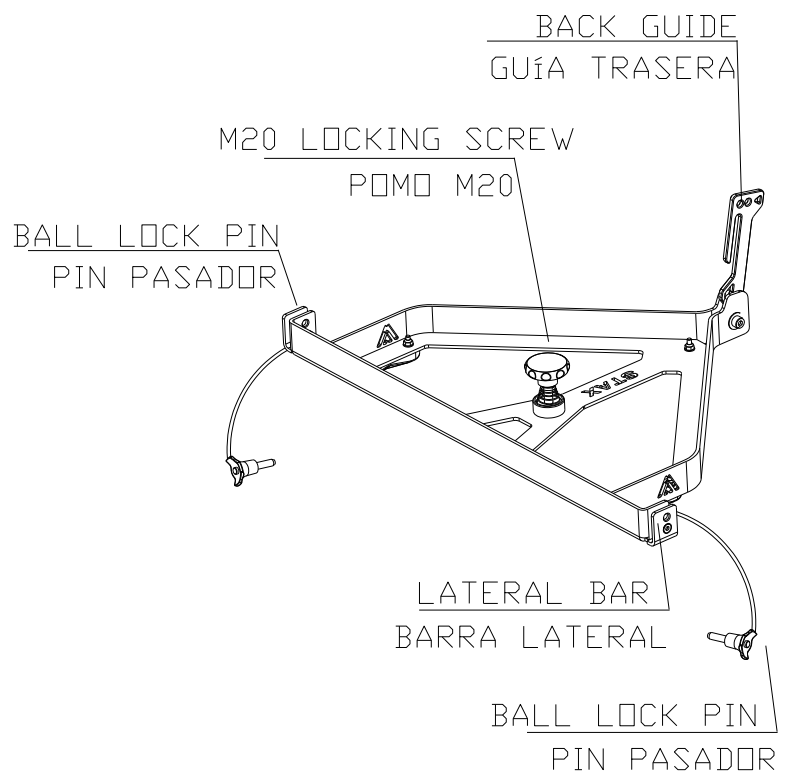
STAX

Stacking frame for XA209/XA209P/XA211/XA211P on XW118/XW218
Estructura para stacking de XA209/XA209P/XA211/XA211P sobre XW118/XW218

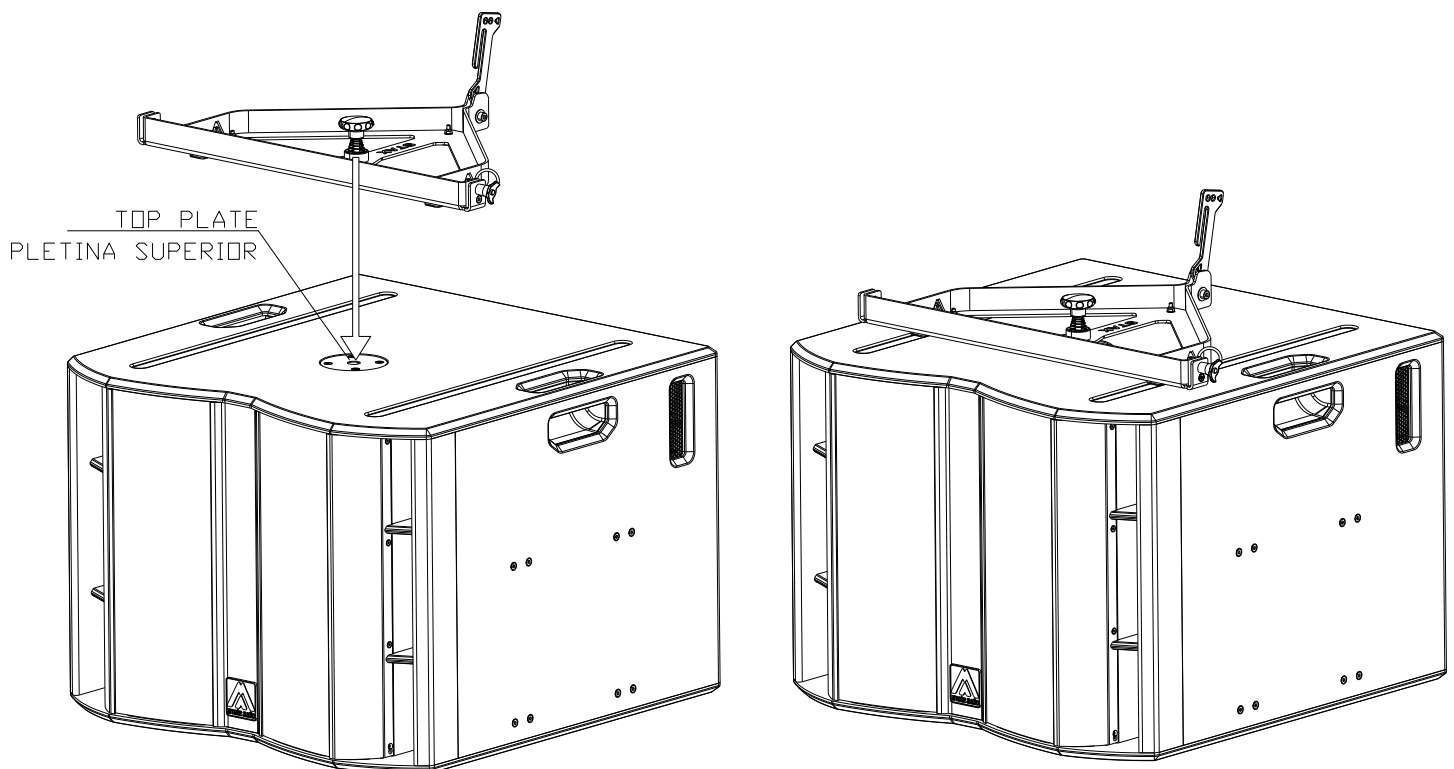
September 2025

- The STAX is an optional accessory for stacking the XA209/XA209P/XA211/XA211P on XW118/XW218 subwoofers.

~ El STAX es un accesorio opcional para el stacking de la XA209/XA209P/XA211/XA211P sobre los subwoofers XW118/XW218.

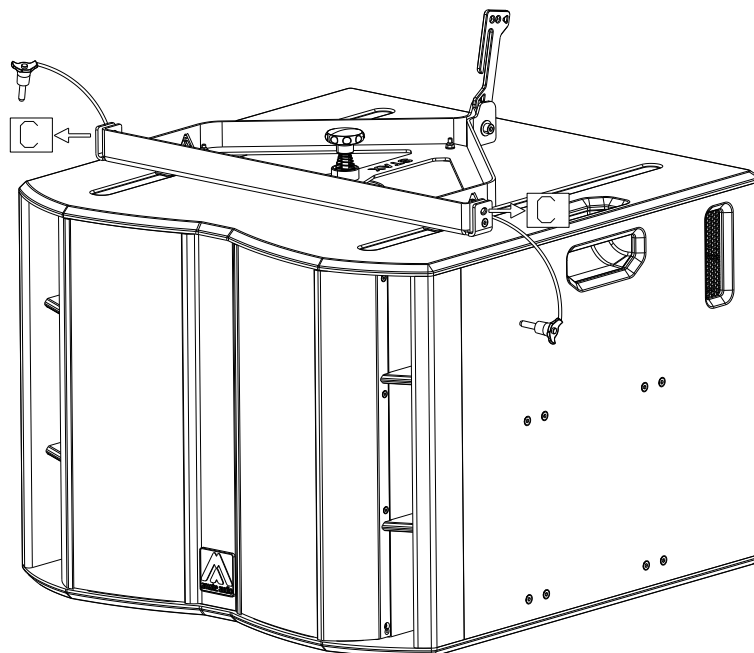


- Place the STAX stacking frame on the XW118 subwoofer*. Lock it with the M20 locking screw.
- ~ Colocar la estructura de stacking STAX encima del subwoofer* XW118. Bloquear la estructura STAX mediante el pomo de fijación de M20.



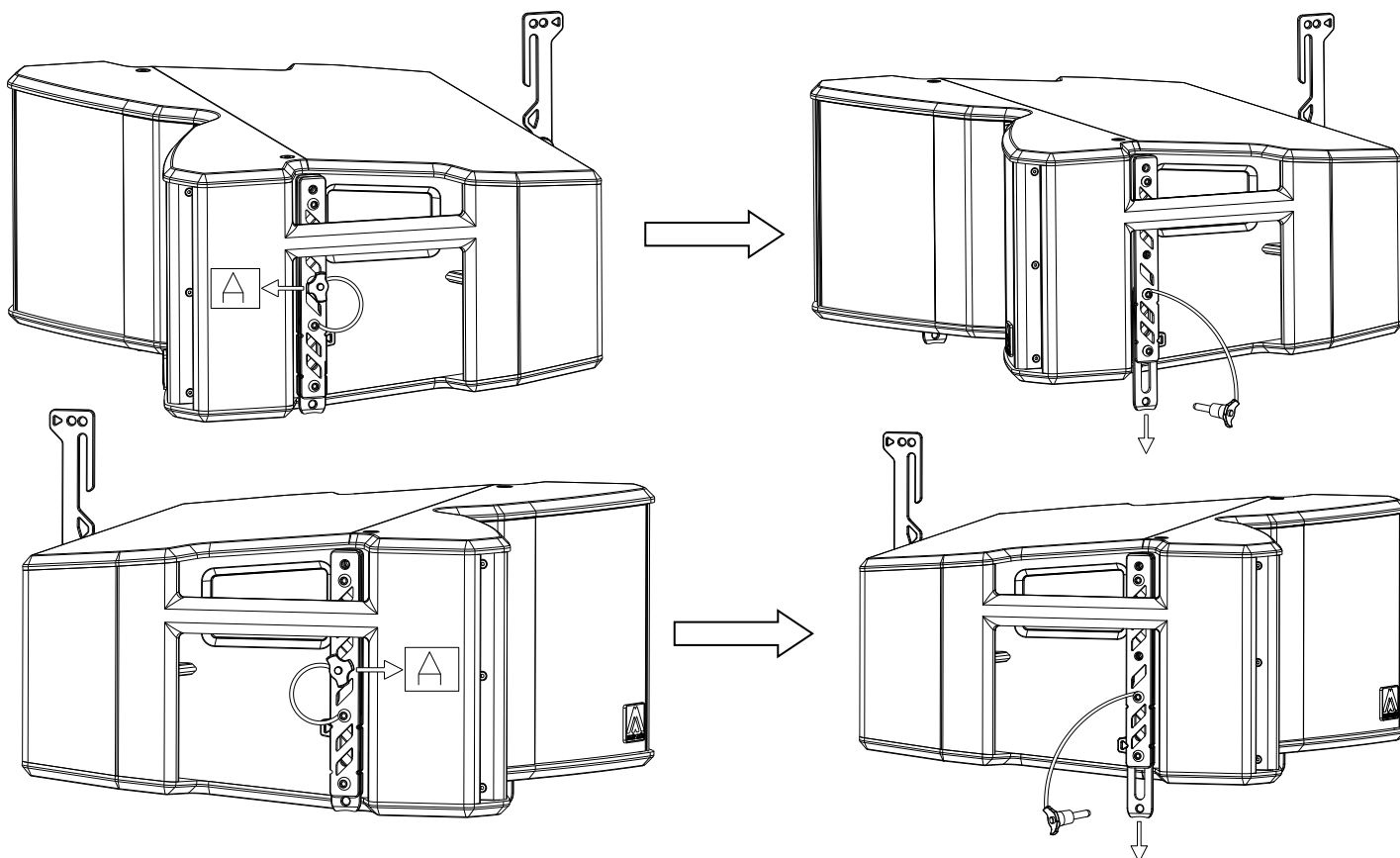
- (*the same way for XW218 subwoofer)
- ~ (*lo mismo para el subwoofer XW218)

- Release the ball lock pins of the STAX frame (C).
- ~ Libere los pines pasadores del frame STAX (C).

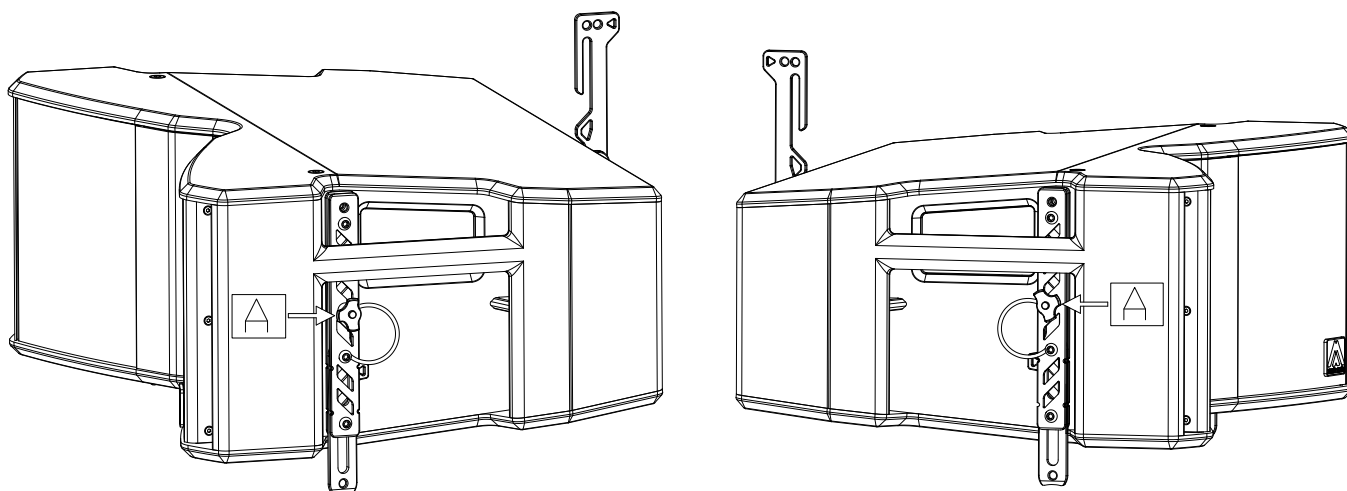


XA211 / XA211P

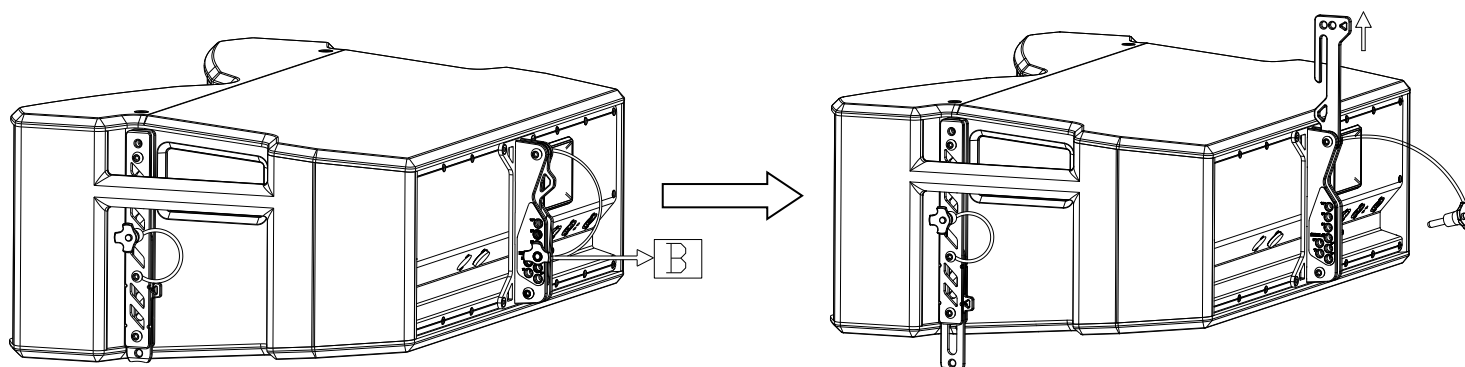
- Release the ball lock pins (points "A"). The front bars of the XA211/XA211P cabinet will move down.
- ~ Libere los pines pasadores de los puntos "A". Las barras frontales de la caja XA211/XA211P se desplazarán hacia abajo.



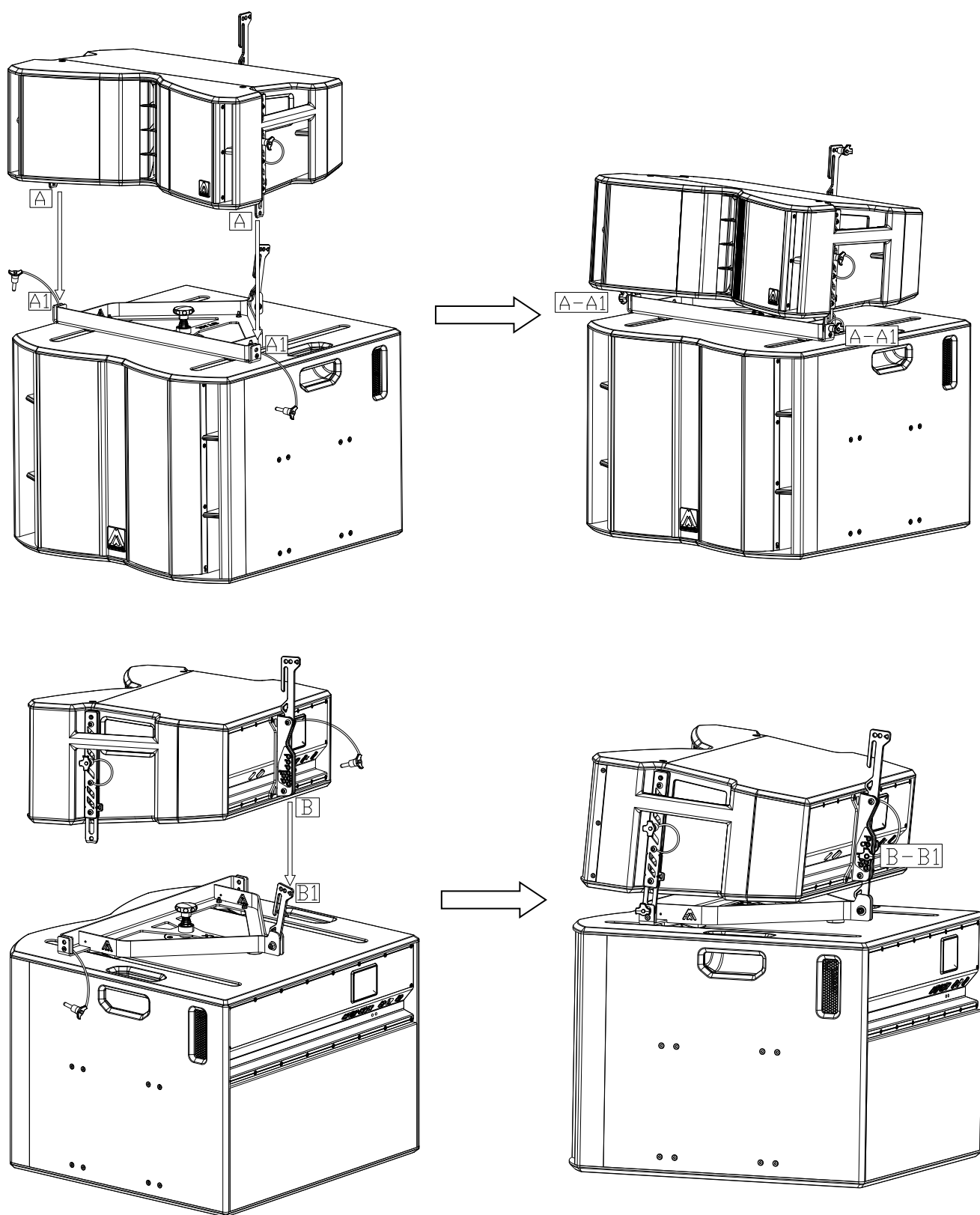
- Set the pin on its “store” position again (A)
- ~ Coloque de nuevo el pin en su posición de reposo (A)



- Release the ball lock pin (point “B”). Flip up the rear bar of the XA211/XA211P cabinet.
- ~ Libere el pin pasador del punto “B”. Coloque hacia arriba la barra trasera de la caja XA211/XA211P.



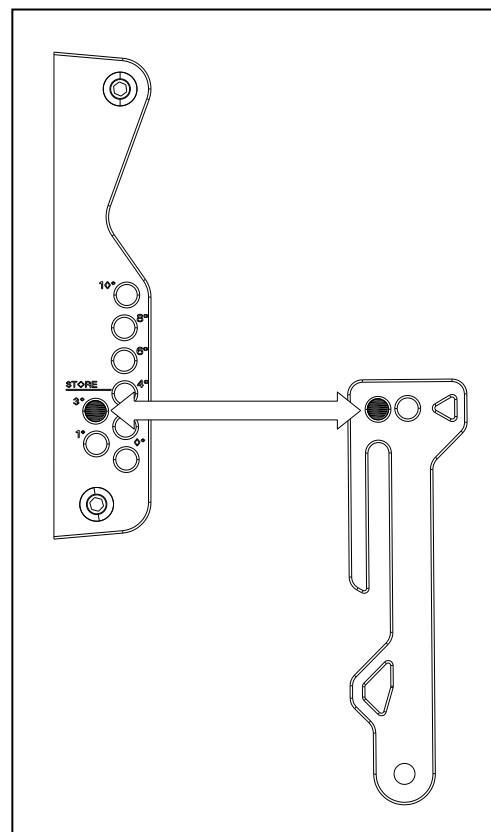
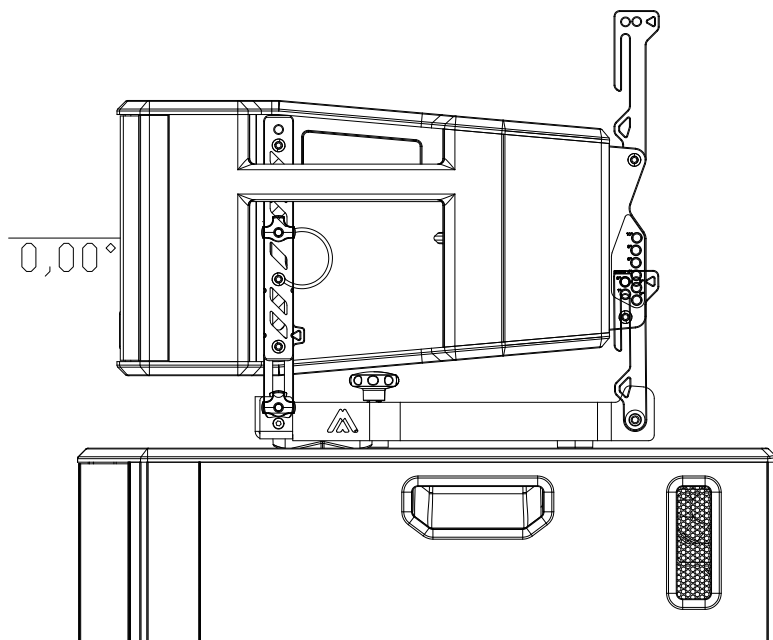
- Set the first XA211/XA211P cabinet on the STAX lateral bars and back guide (join points A-A1 and B-B1). Use the two front STAX ball lock pins and the back XA211/XA211P ball lock pin to fix both structures*.
- ~ Coloque la primera caja XA211/XA211P encima de la estructura STAX (unir los puntos A-A1 y B-B1). Fije ambas estructuras mediante los dos pines pasadores frontales de la estructura STAX y el pin pasador trasero de la caja XA211/XA211P*.



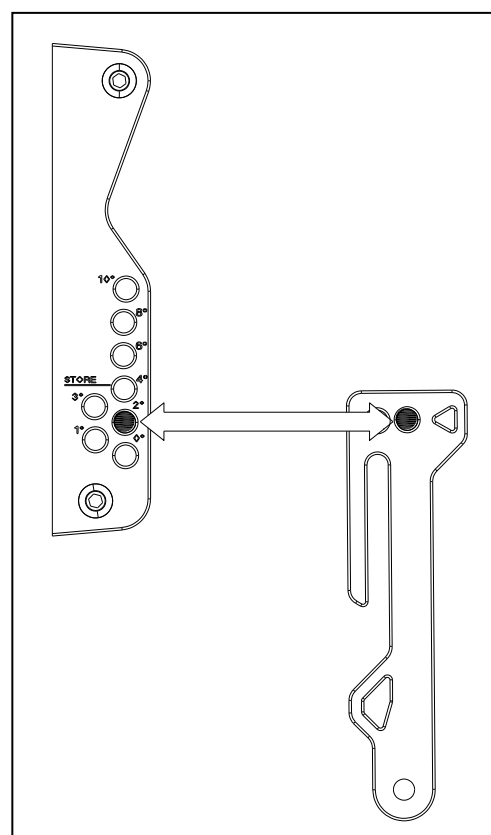
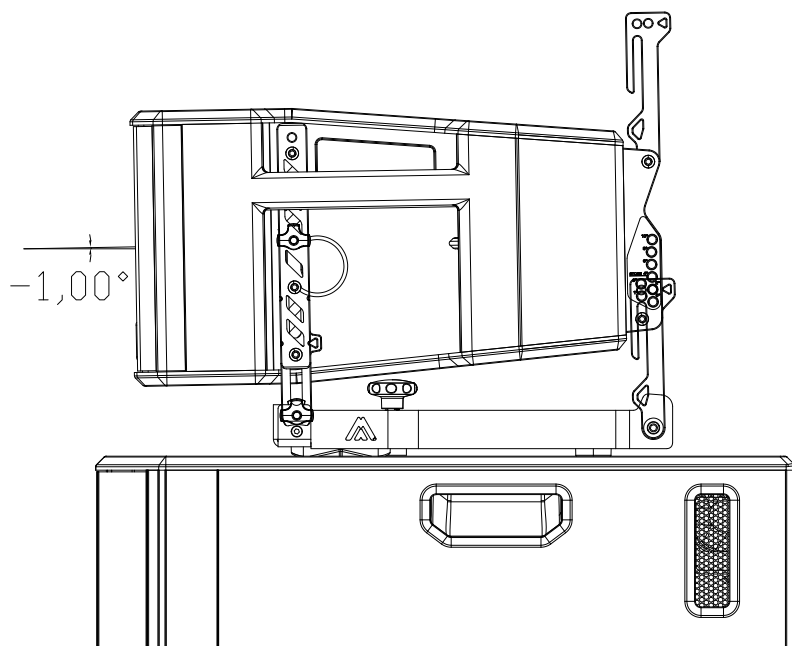
- **the same way for XW218 subwoofer)*
- ~ *(*lo mismo para el subwoofer XW218)*

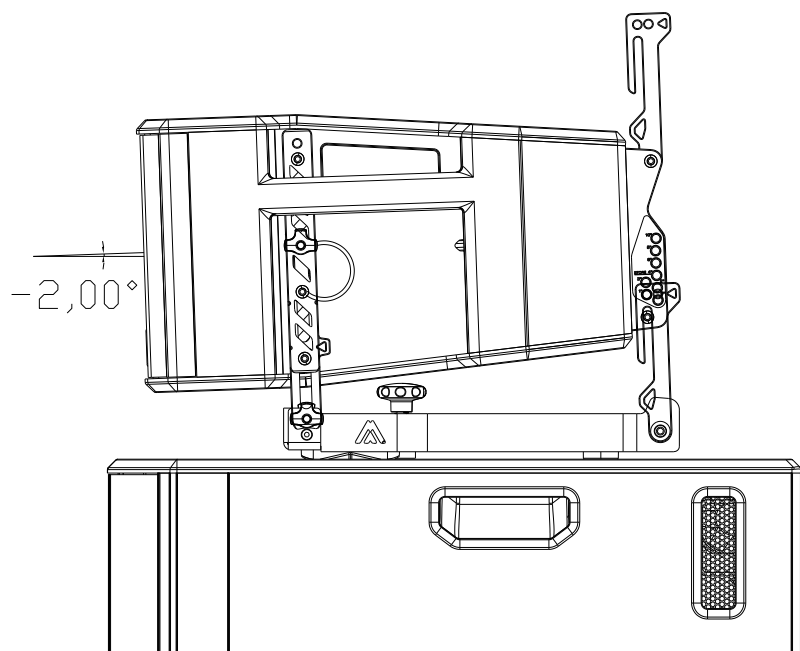
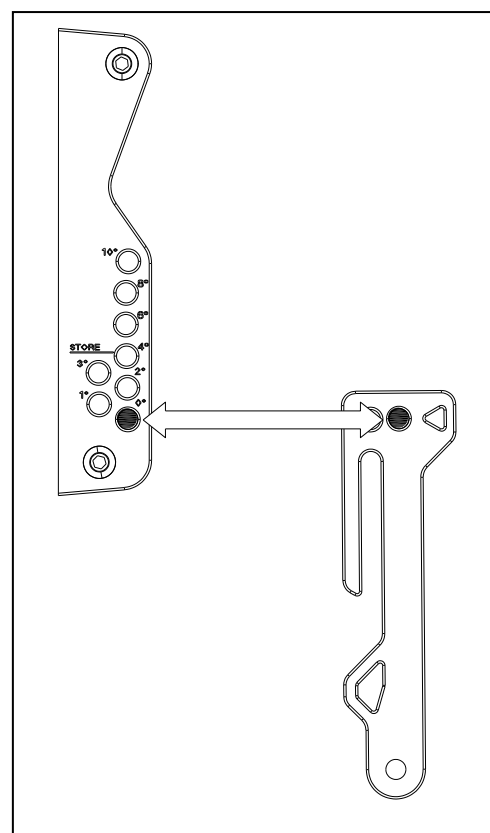
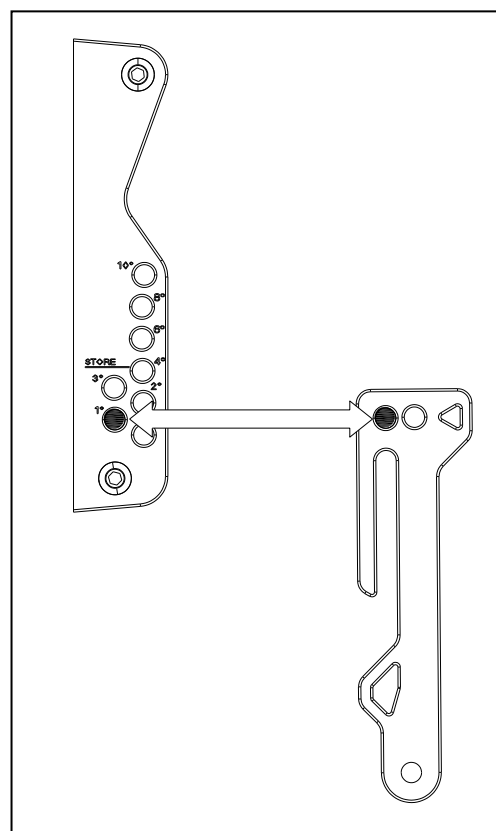
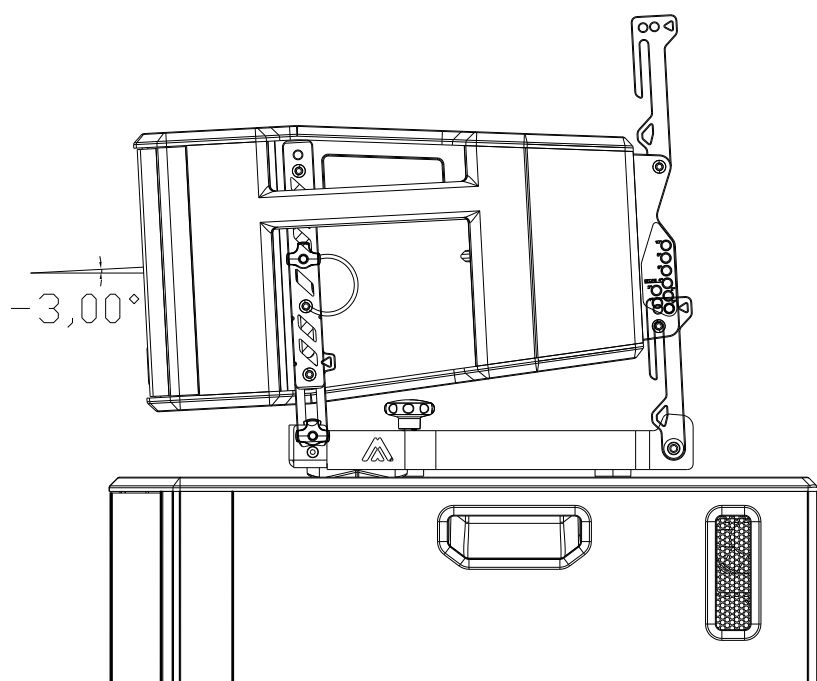
- Choose the desired angle for the first cabinet.
~ *Escoja el ángulo deseado para la primera caja.*

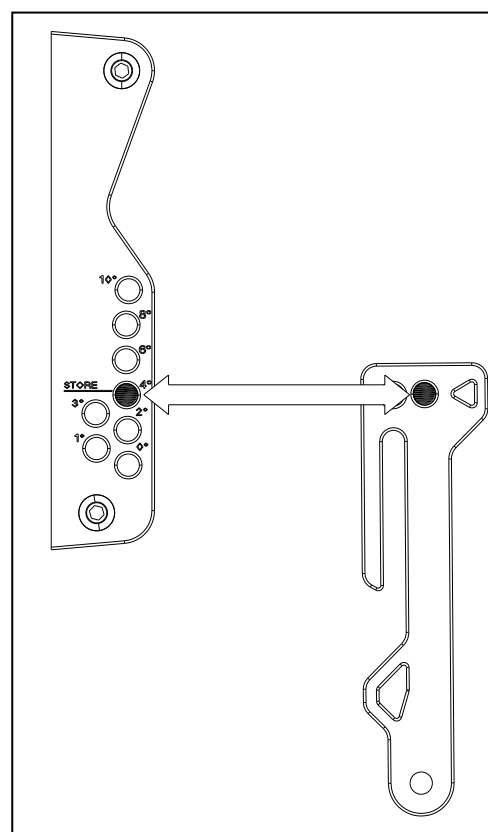
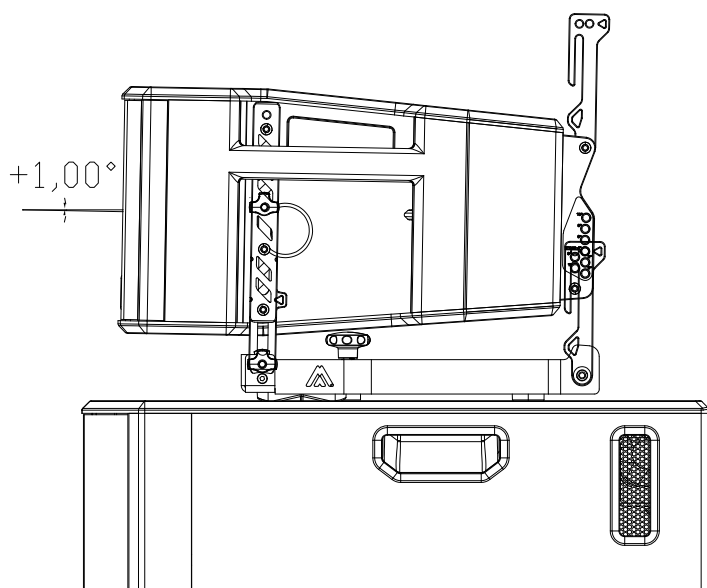
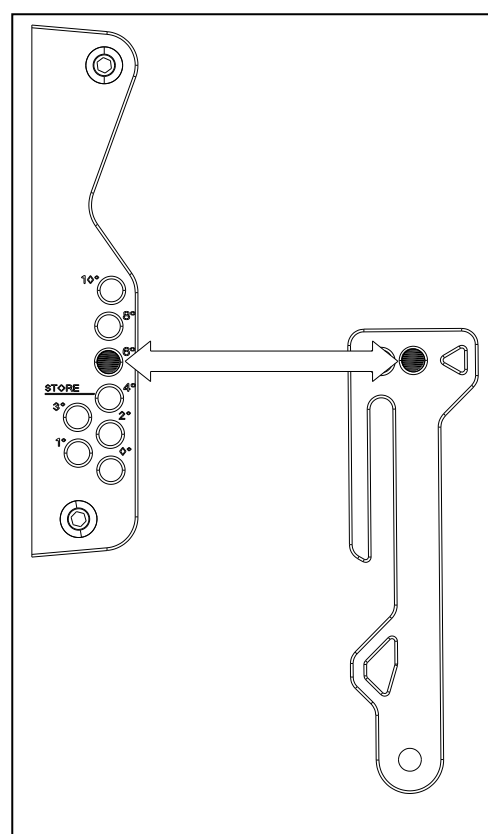
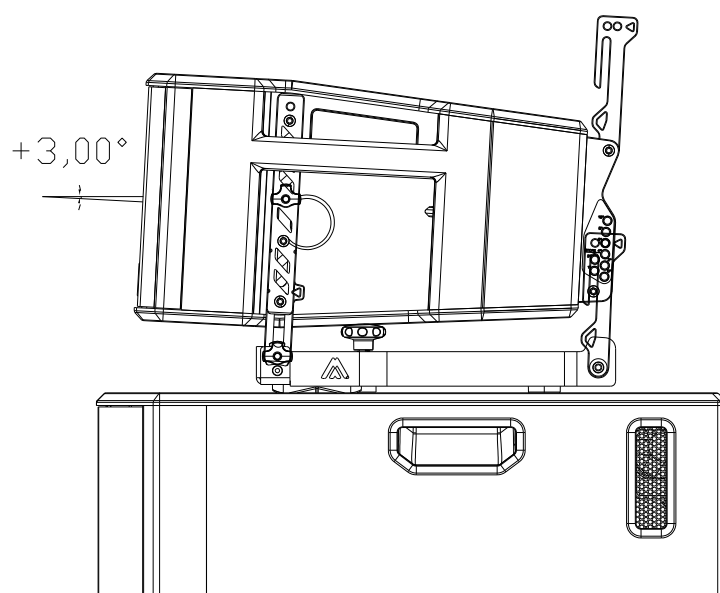
0°

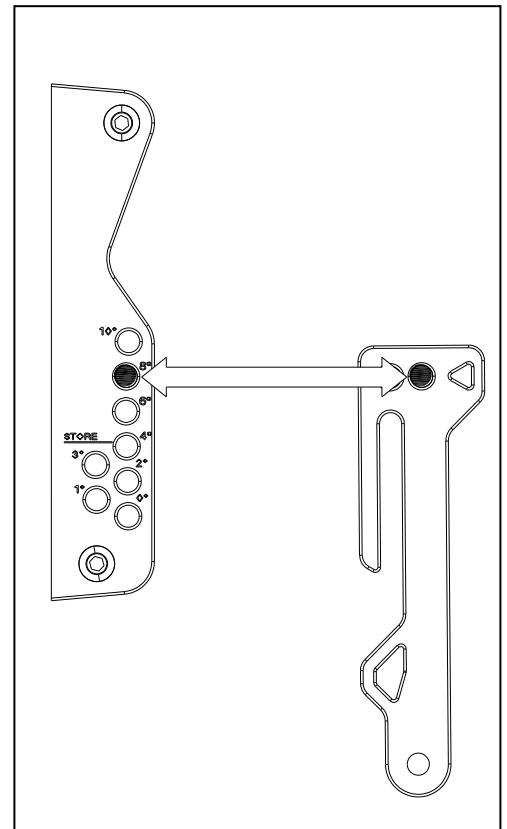
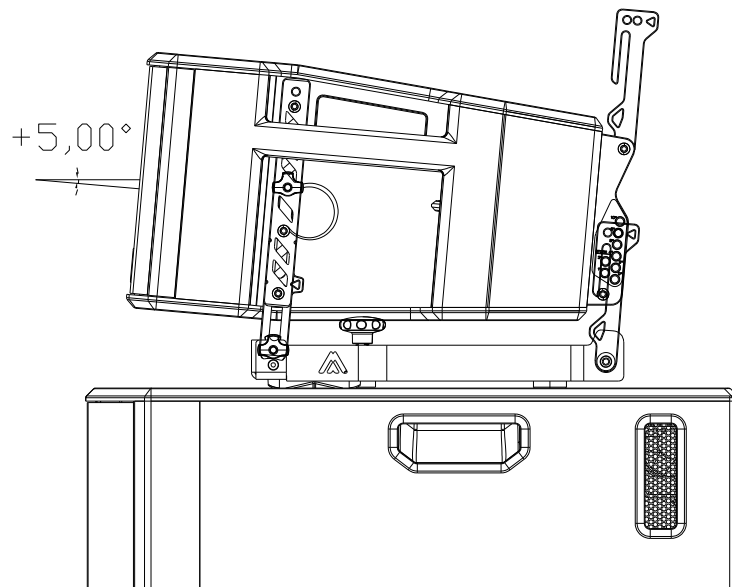
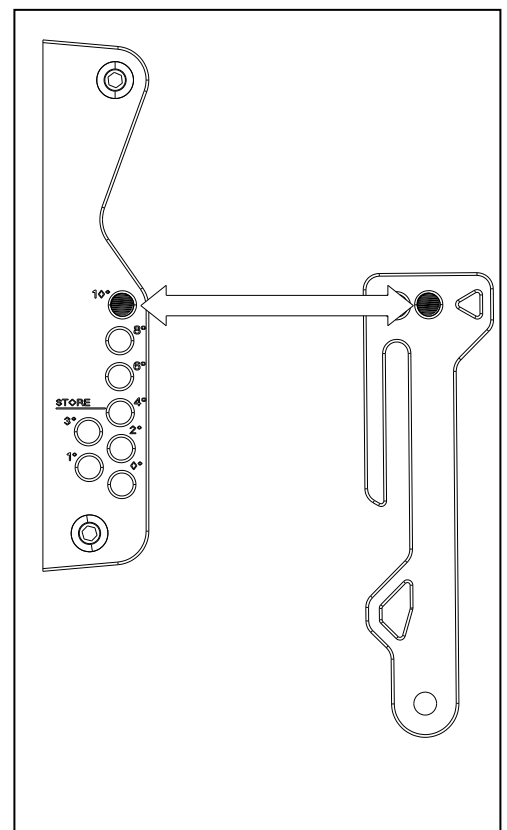
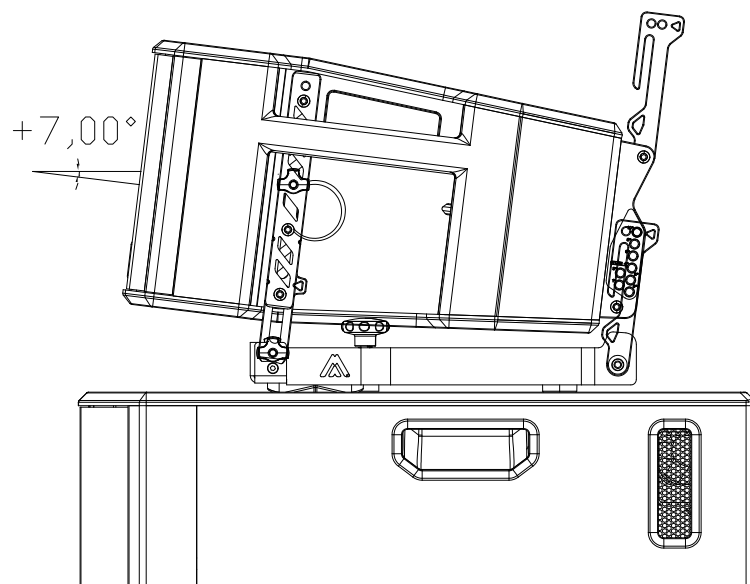


-1°

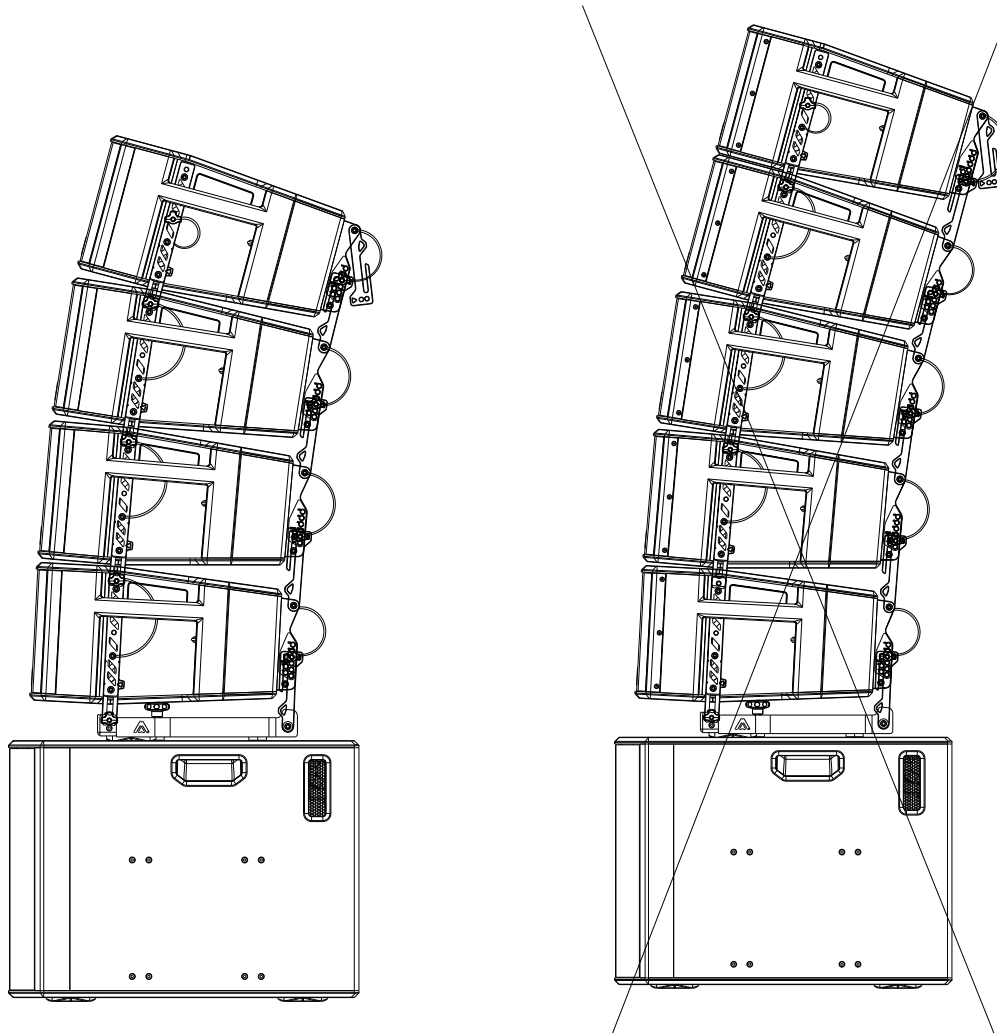


-2°-3°

+1°**+3°**

+5°**+7°**

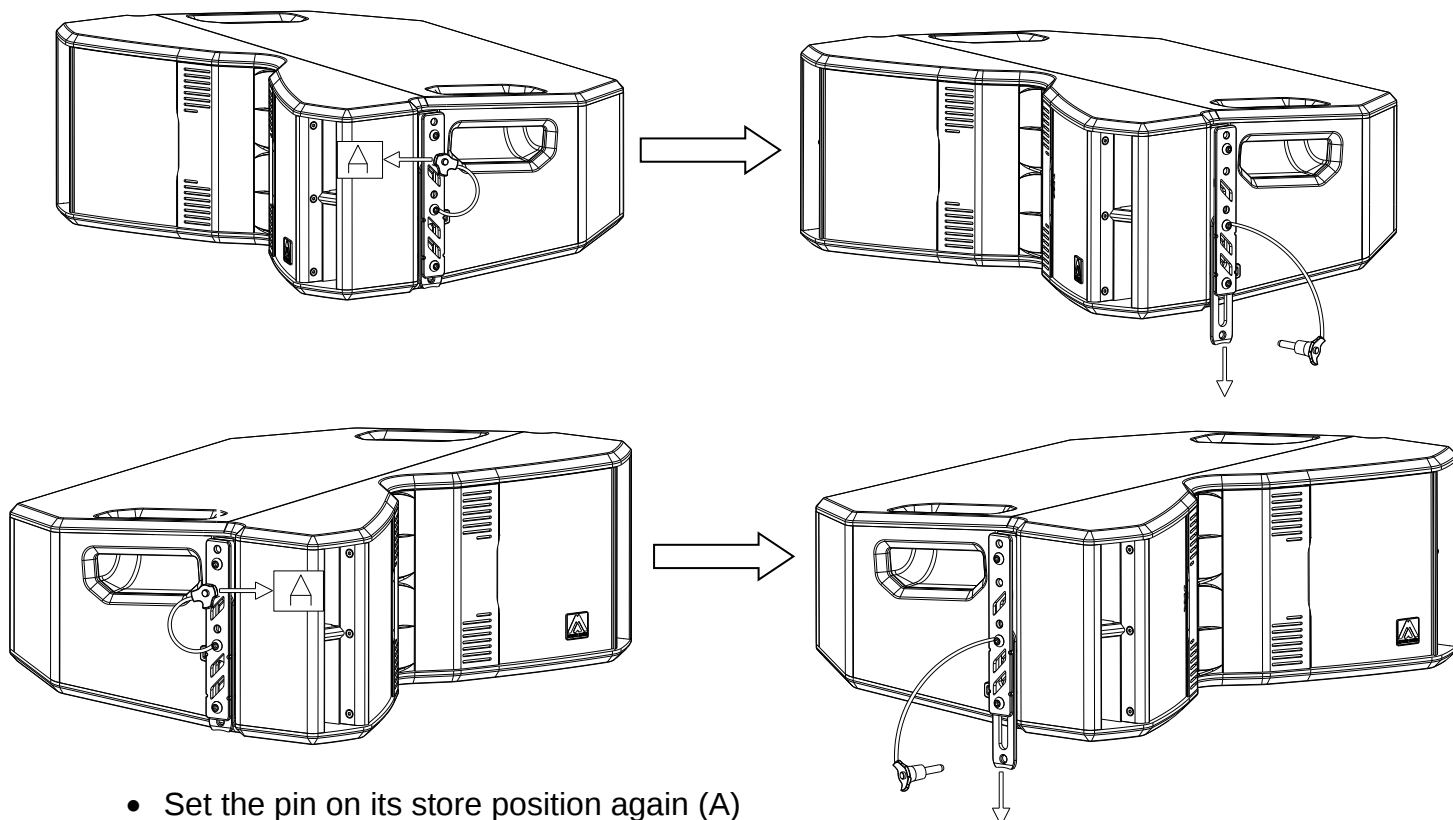
- Set the rest of the XA211/XA211P cabinets over the first unit of XA211/XA211P and tilt them as per your requirements.
~ Coloque las siguientes unidades XA211/XA211P encima de la primera unidad XA211/XA211P y graduar según las necesidades.



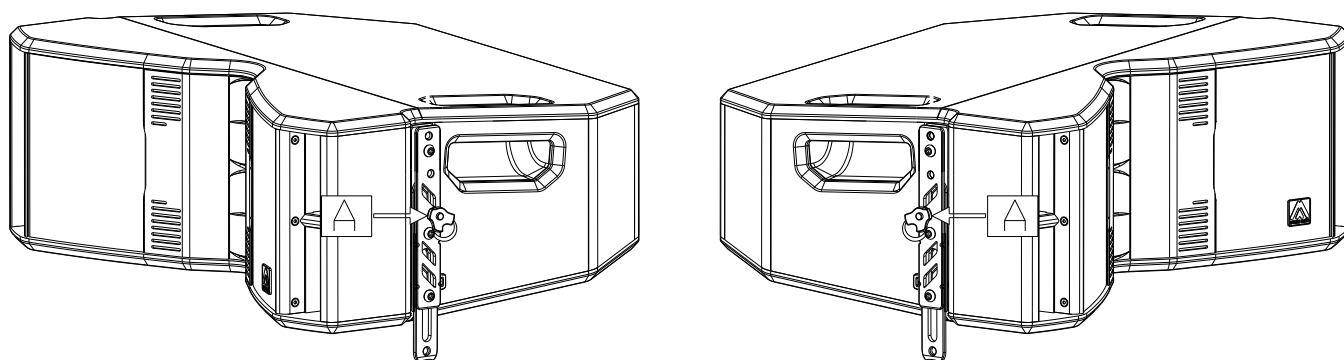
- **IMPORTANT NOTE:** To avoid any instability **DO NOT** stack more than **FOUR** units of XA211/XA211P on XW118/XW218 subwoofer.
~ **NOTA IMPORTANTE:** Para evitar posibles desestabilizaciones debidas a la altura que alcanza el sistema completo **NO** apile más de **CUATRO** unidades XA211/XA211P sobre el subwoofer XW118/XW218.

XA209 / XA209P

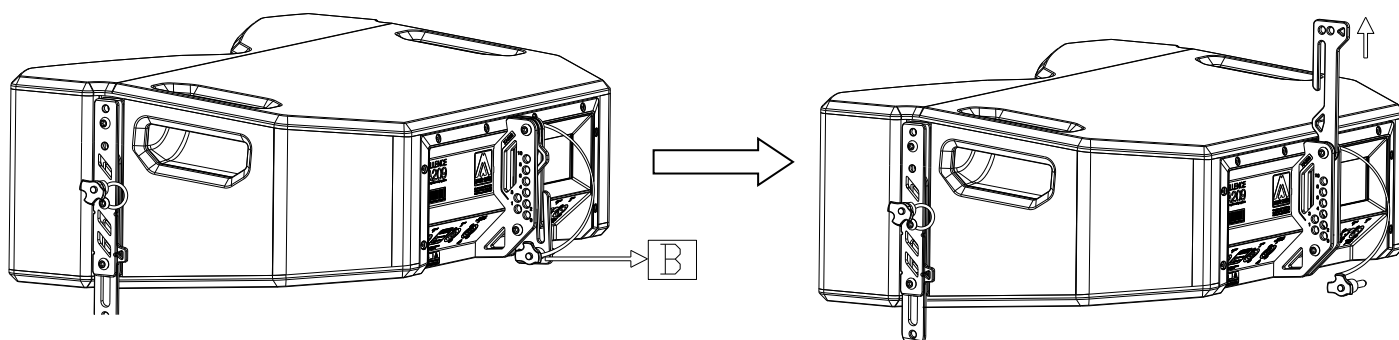
- Release the ball lock pins (points “A”). The front bars of the XA209/XA209P cabinet will move down.
- ~ Libere los pines pasadores de los puntos “A”. Las barras frontales de la caja XA209/XA209P se desplazarán hacia abajo.



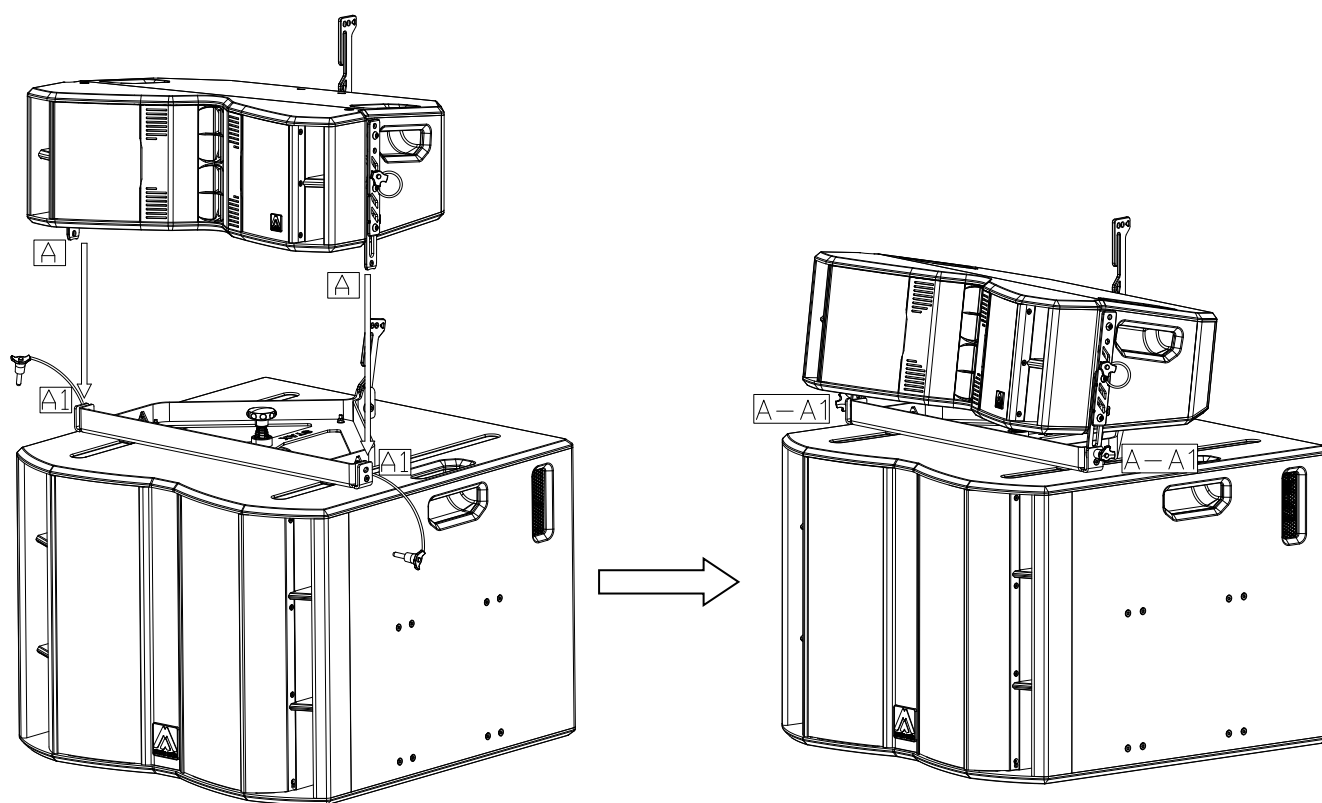
- Set the pin on its store position again (A)
- ~ Coloque de nuevo el pin en su posición de reposo (A)

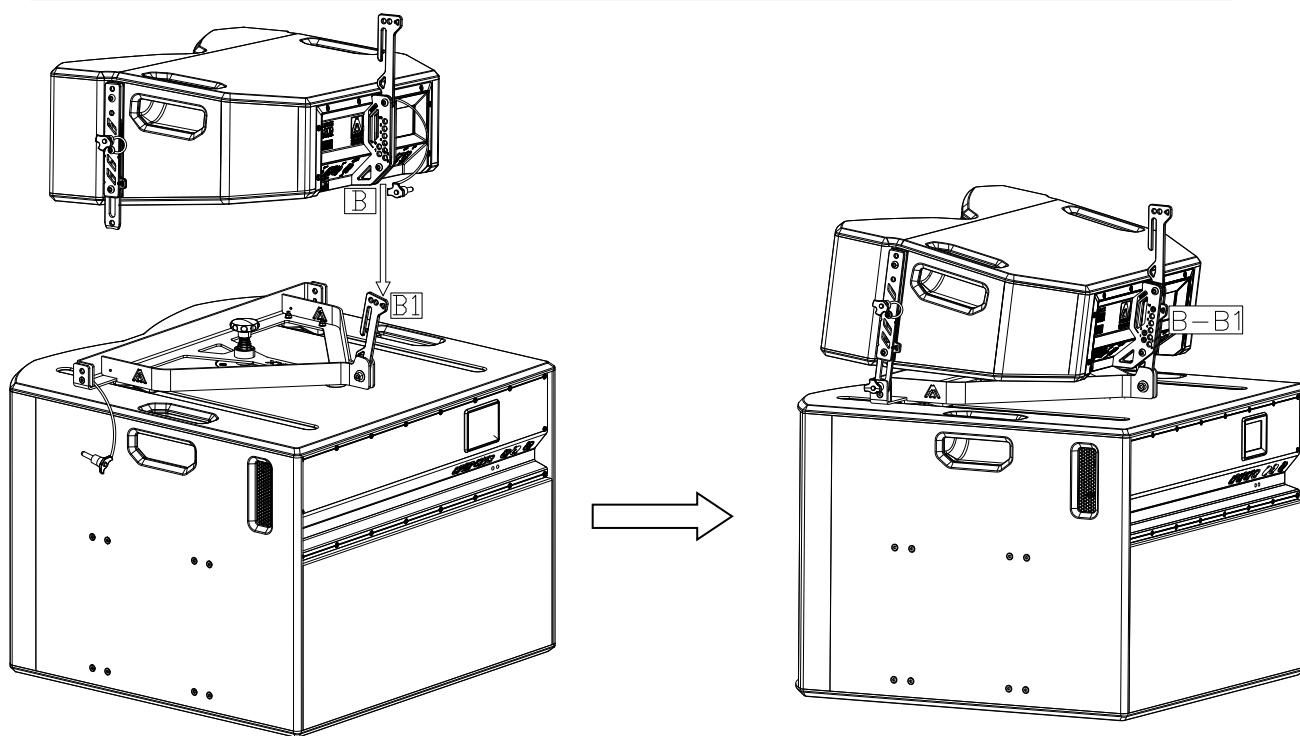


- Release the ball lock pin (point “B”). Flip up the rear bar of the XA209/XA209P cabinet.
- ~ Libere el pin pasador del punto “B”. Coloque hacia arriba la barra trasera de la caja XA209/XA209P.



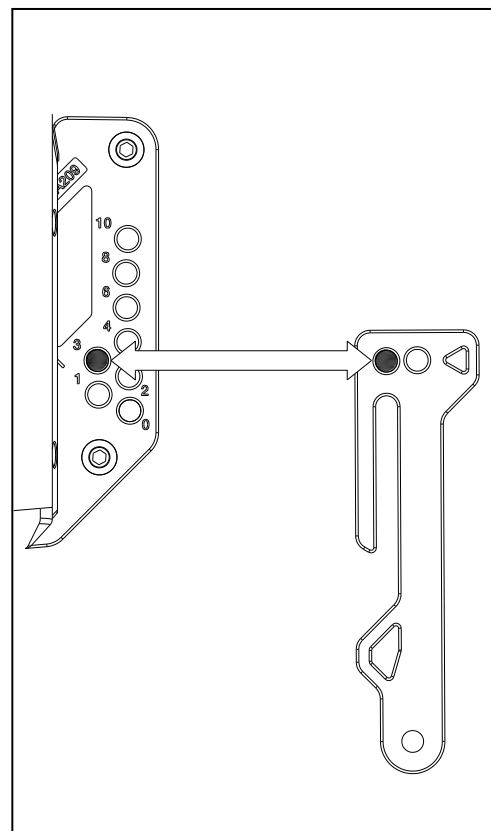
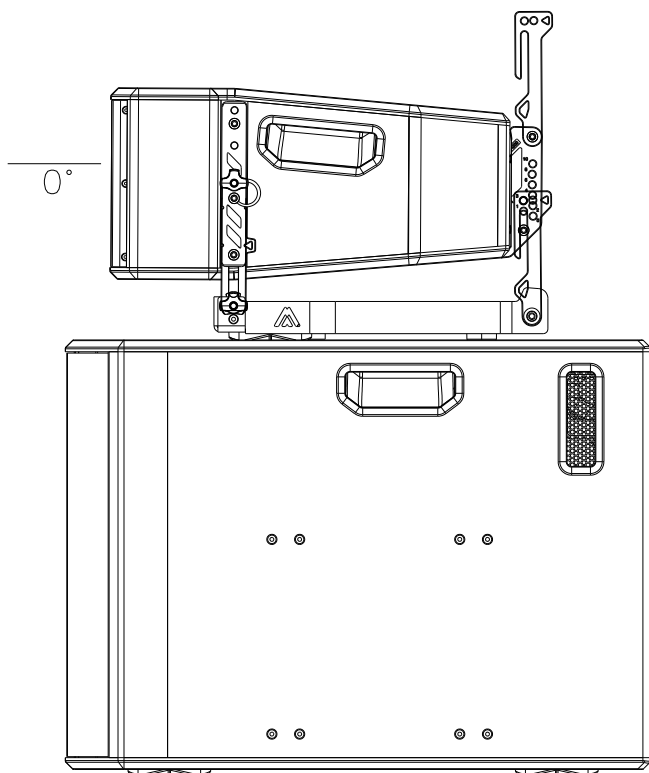
- Set the first XA209/XA209P cabinet on the STAX lateral bars and back guide (join points A-A1 and B-B1). Use the two front STAX ball lock pins and the back XA209/XA209P ball lock pin to fix both structures*.
- ~ Coloque la primera caja XA209/XA209P encima de la estructura STAX (unir los puntos A-A1 y B-B1). Fije ambas estructuras mediante los dos pines pasadores frontales de la estructura STAX y el pin pasador trasero de la caja XA209/XA209P*.

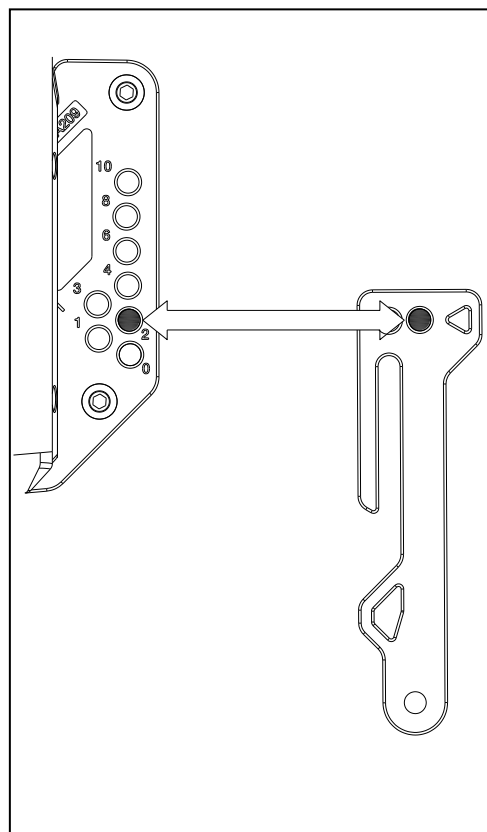
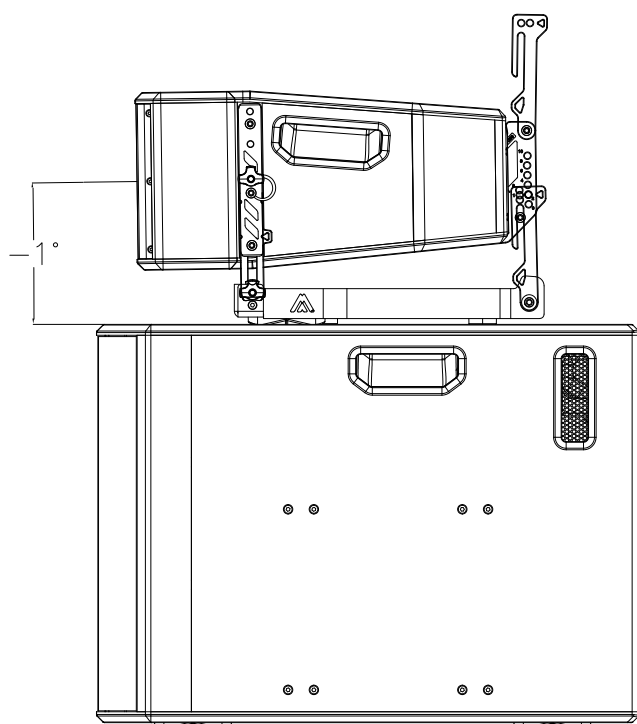
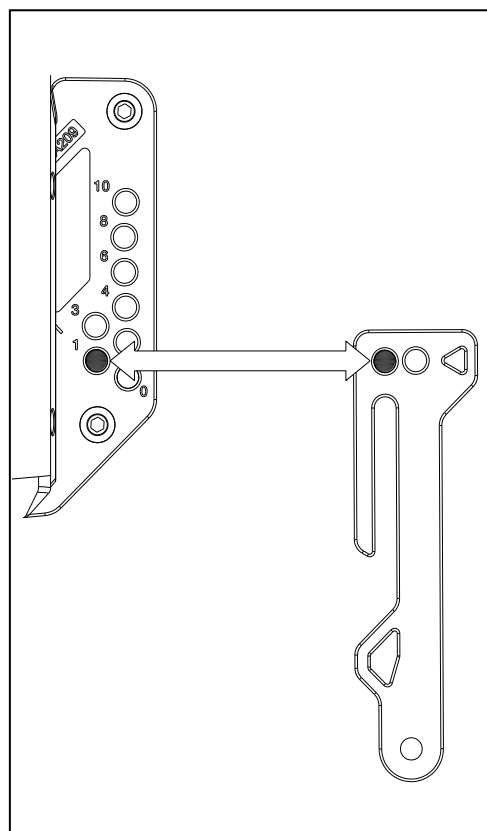
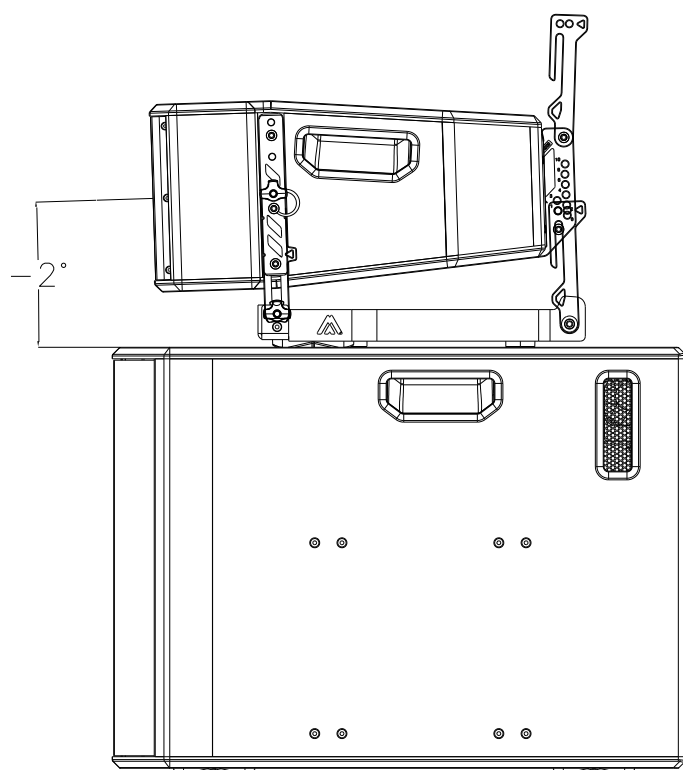


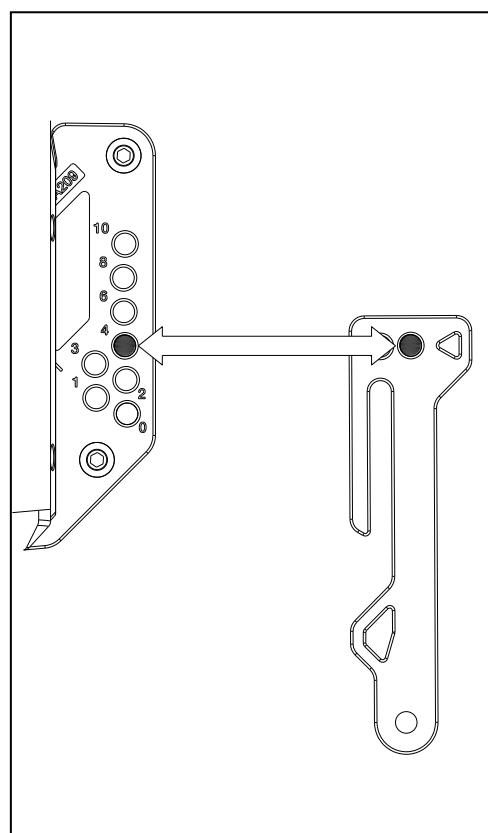
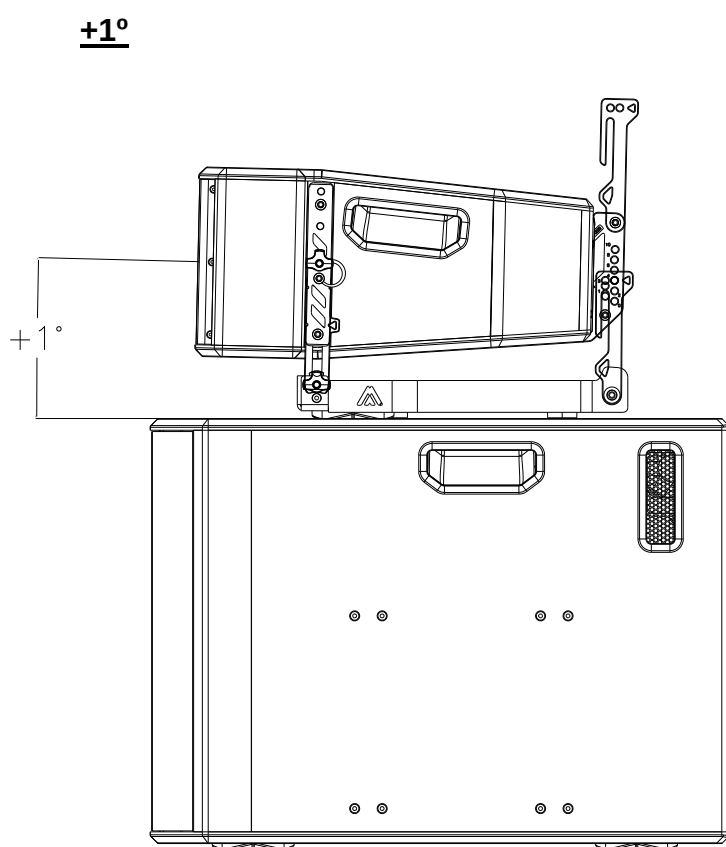
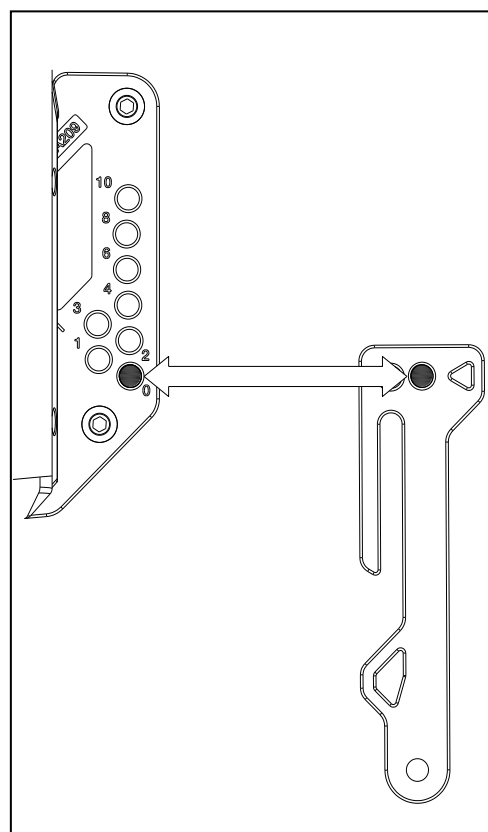
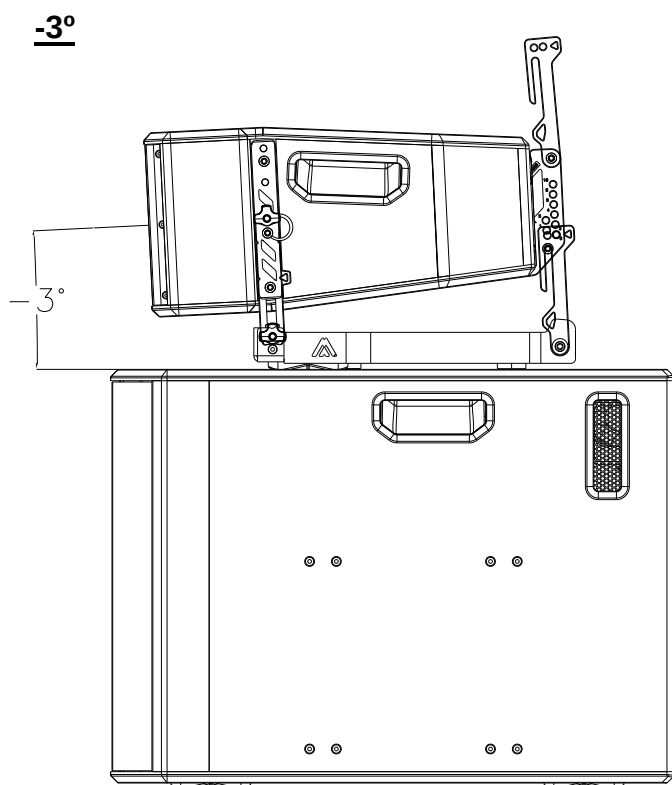


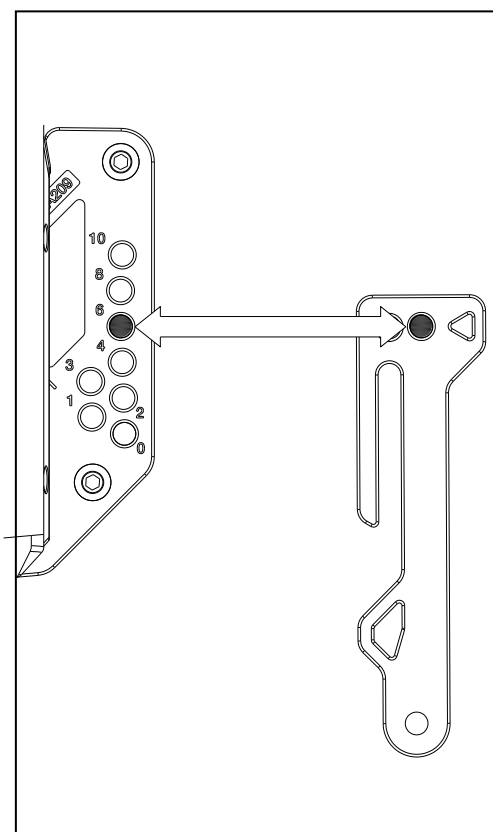
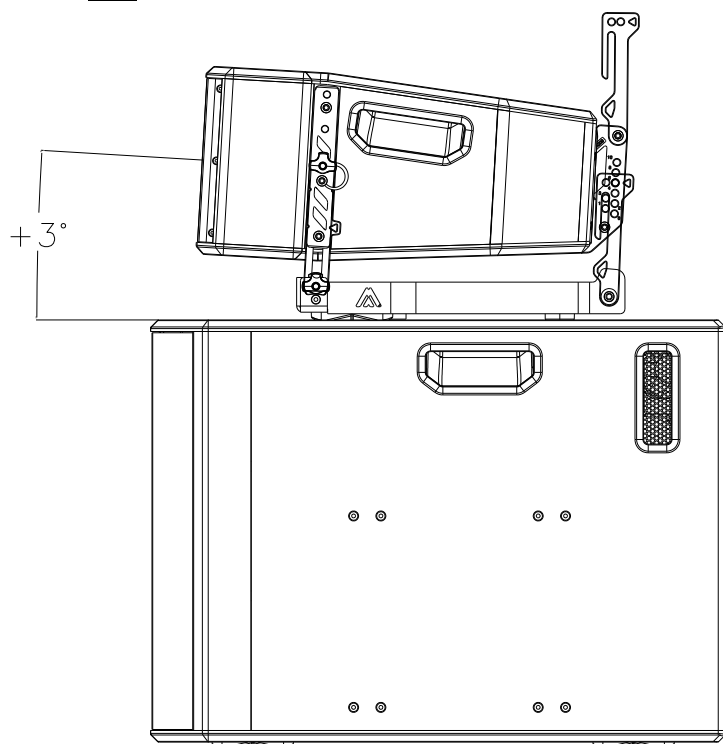
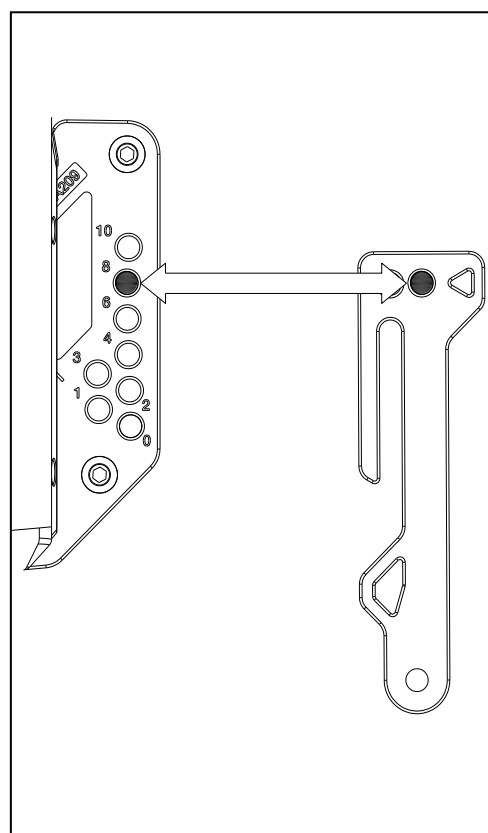
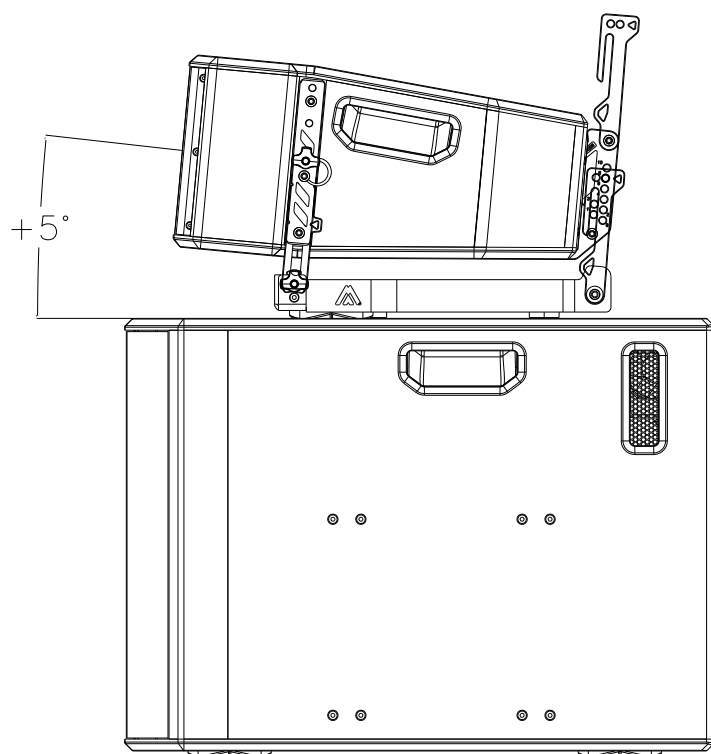
- **the same way for XW218 subwoofer)*
~ *(*lo mismo para el subwoofer XW218)*
- Choose the desired angle for the first cabinet.
~ *Escoja el ángulo deseado para la primera caja.*

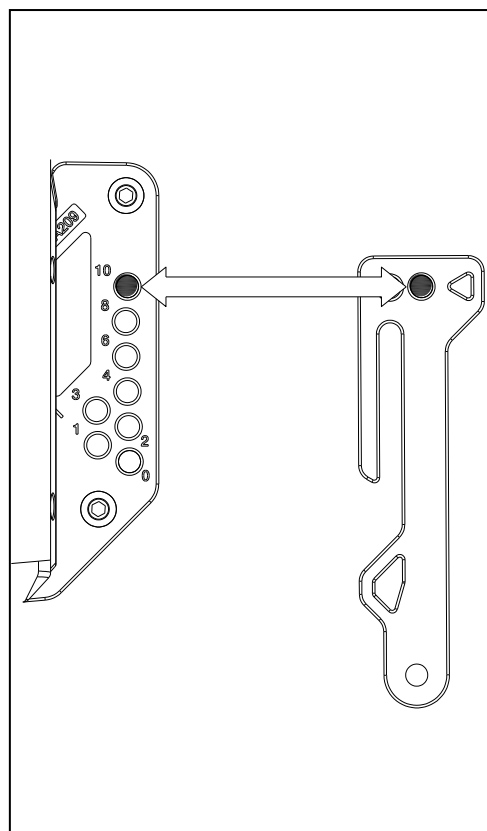
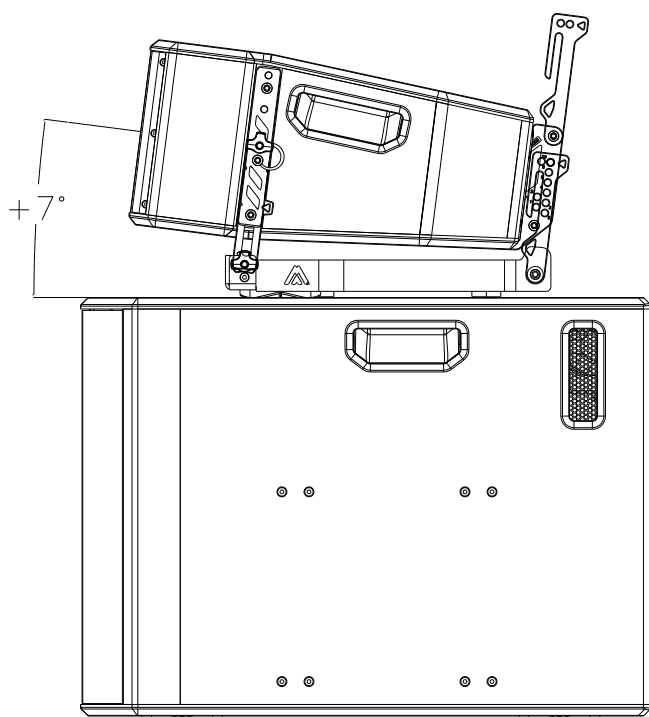
0°



-1°**-2°**



+3°**+5°**

+7°

- Set the rest of the XA209/XA209P cabinets over the first unit of XA209/XA209P and tilt them as per your requirements.
- ~ *Coloque las siguientes unidades XA209/XA209P encima de la primera unidad XA209/XA209P y graduar según las necesidades.*

- **IMPORTANT NOTE:** To avoid any instability **DO NOT** stack more than **FOUR** units of XA209/XA209P on XW118/XW218 subwoofer.
- ~ **NOTA IMPORTANTE:** Para evitar posibles desestabilizaciones debidas a la altura que alcanza el sistema completo **NO** apile más de **CUATRO** unidades XA209/XA209P sobre el subwoofer XW118/XW218.

