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User's manual Manual de usuario

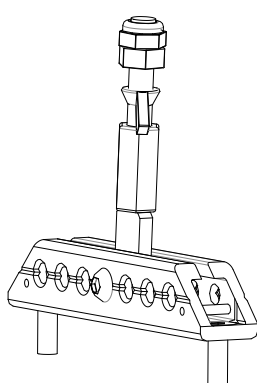
HR-S / HR-C / HR-L

Flying bar
Perfil colgado

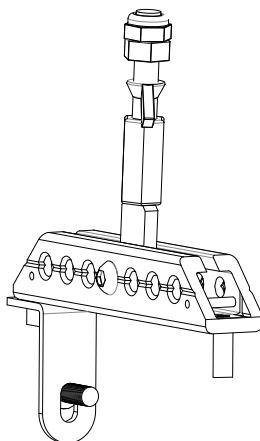
October 2017

The HR-S / HR-C / HR-L are some optional accessories for hanging on fix bar or fix column (vertical orientation). Choose the appropriate HR model depending on the speaker model you want to hang.

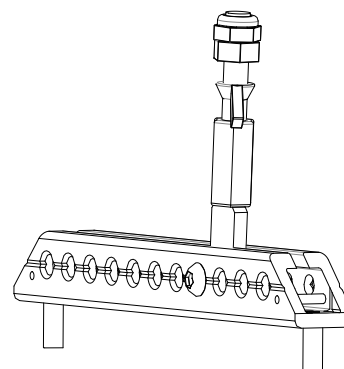
Los HR-S / HR-C / HR-L son accesorios opcionales para el colgado en barra fija o columna fija (orientación vertical). Escoja el modelo de accesorio HR adecuado en función del modelo de caja acústica que desee colgar.



HR-S
KEY10/KEY10A
JK10MA
X14T



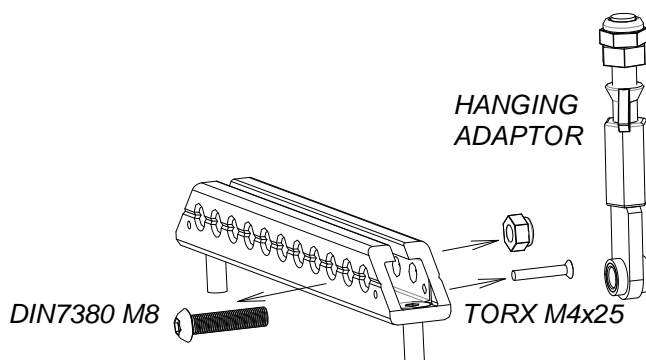
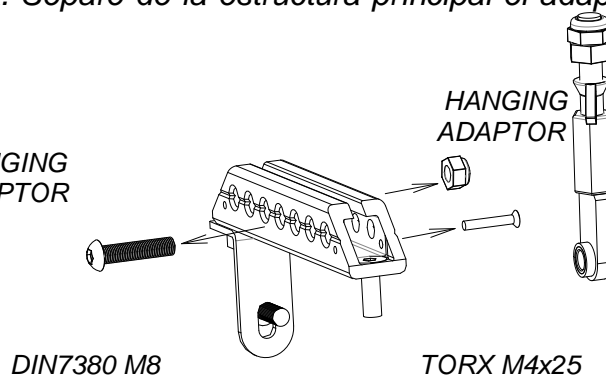
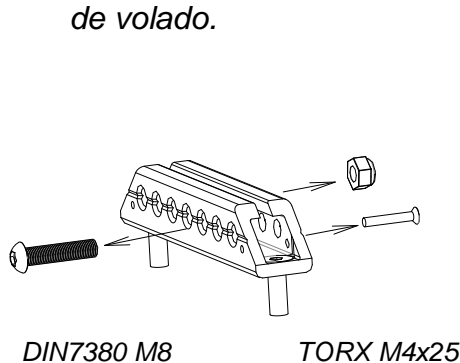
HR-C
KEY8
JK26 / JK26A+
JK46A
N26 / N36 / N46



HR-L
KEY12 / KEY12A
KEY15 / KEY15A
JK12 / JK12A
JK15 / JK15A
JK15N / JK15NA
X15T / X15D

1- Remove the locking screw DIN7380 M8 and the front small screw TORX M4x25 from the main HR structure. Release the hanging adaptor.

Desenrosque el tornillo de seguridad DIN7380 M8 y el tornillo frontal pequeño TORX M4x25 de la estructura principal HR. Separe de la estructura principal el adaptador de volado.

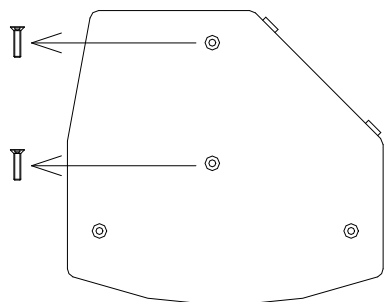


2- Place the cabinet on the floor or in a comfortable working position. Unscrew two of the indicated M8 screws.

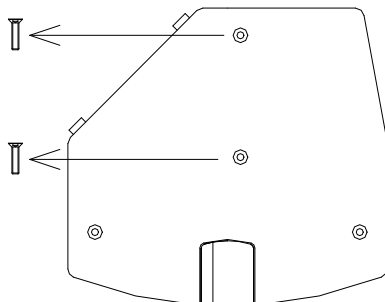
Colocar la caja en el suelo o en una posición cómoda de trabajo. Quitar los dos tornillos de M8 indicados.

HR-S BAR

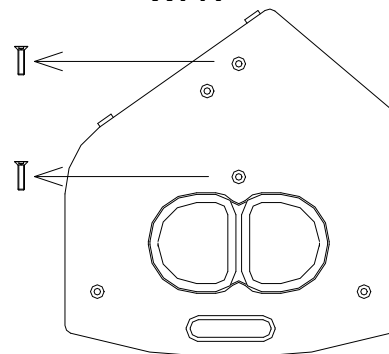
KEY10 / KEY10A



JK10MA

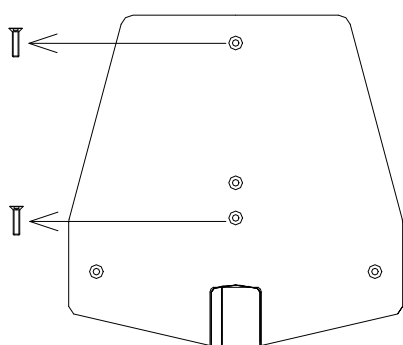


X14T

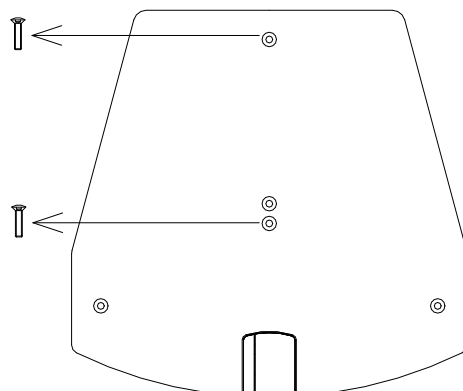


HR-L BAR

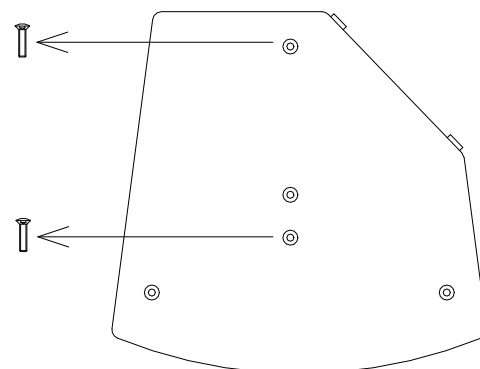
JK12 / JK12A



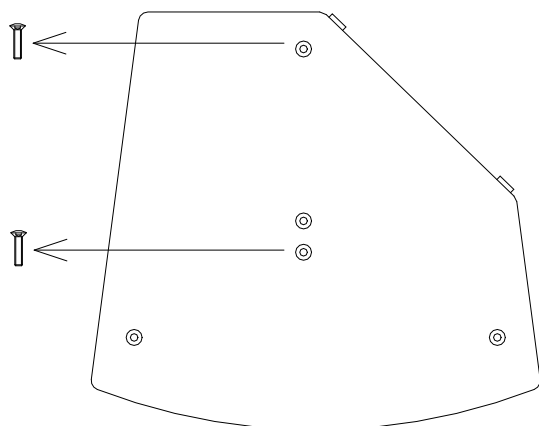
JK15 / JK15A / JK15N / JK15NA



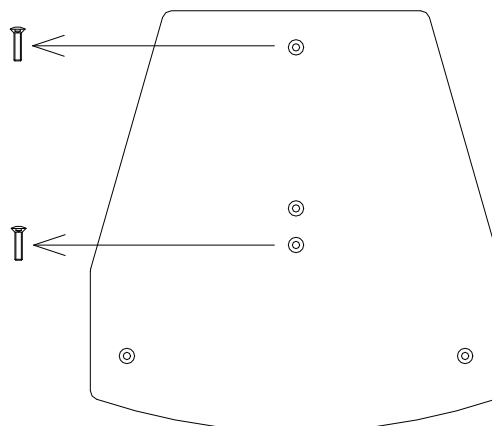
KEY12 / KEY12A

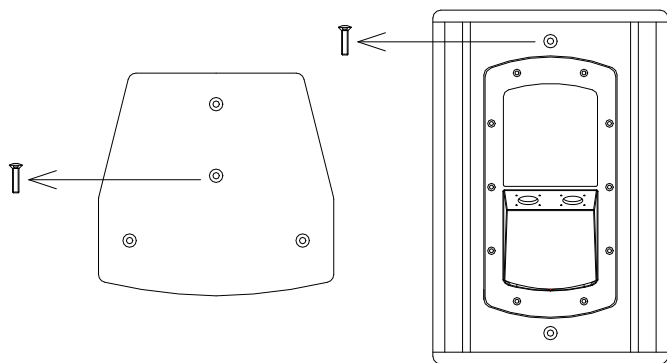
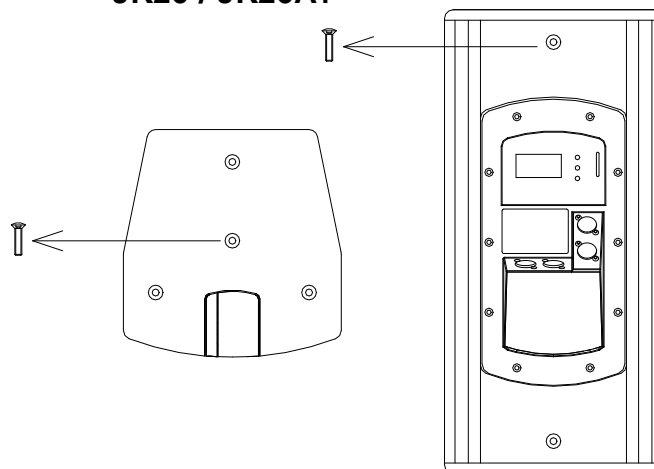
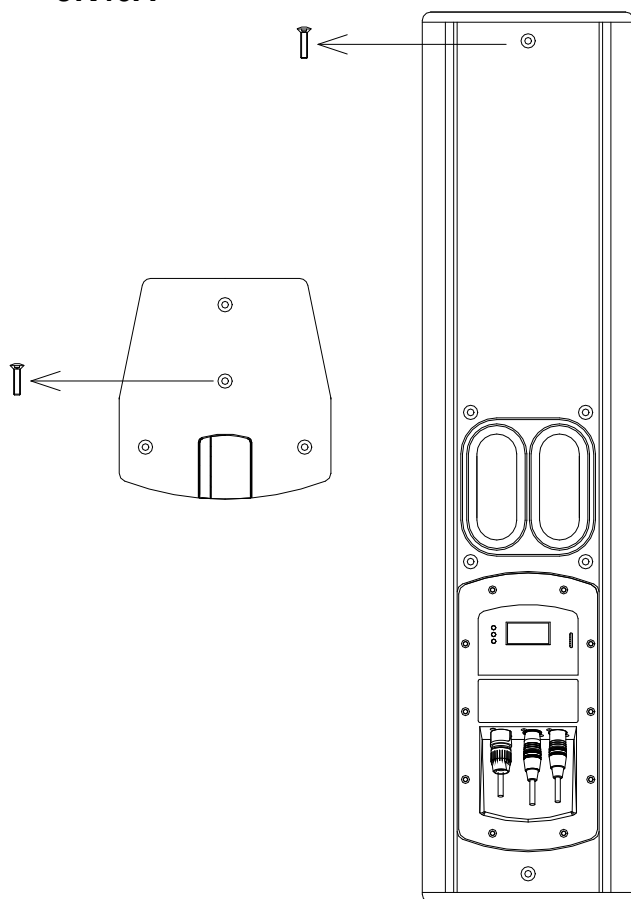
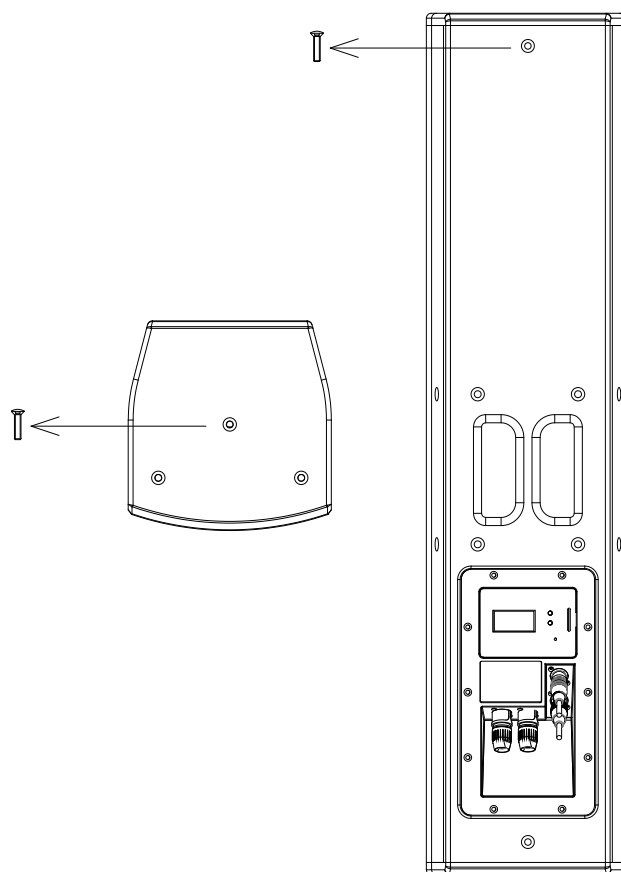


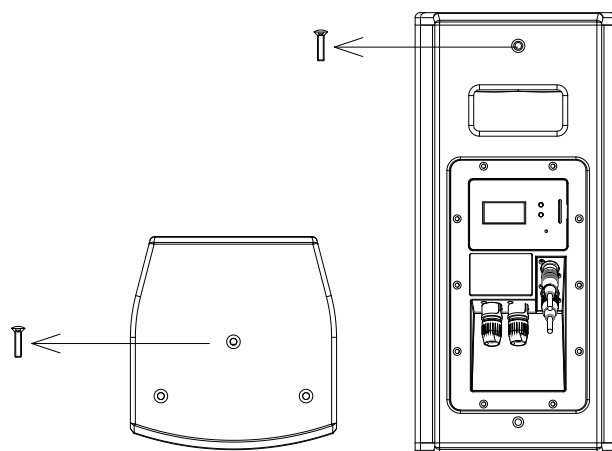
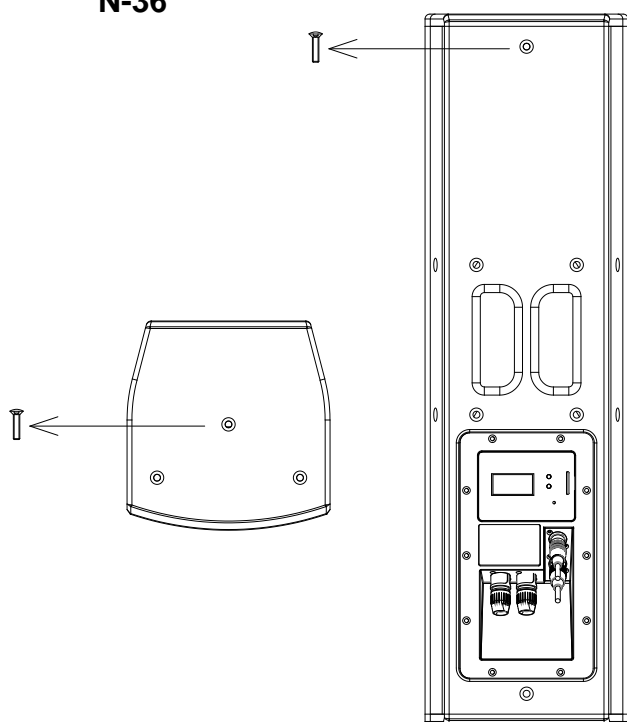
KEY15 / KEY15A



X15T / X15D



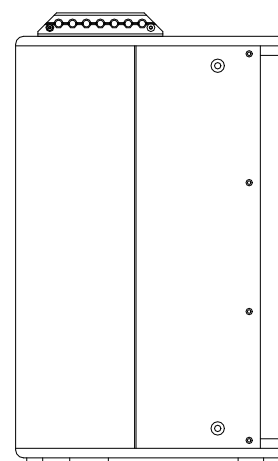
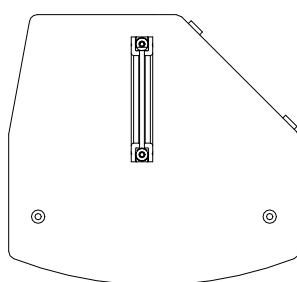
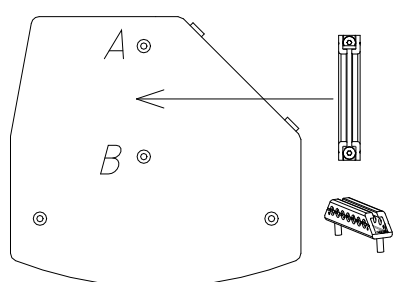
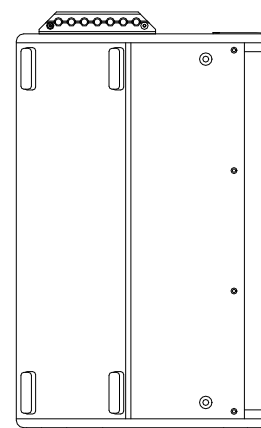
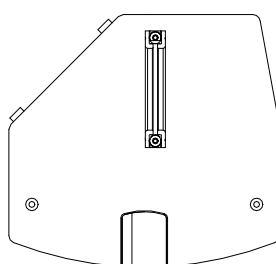
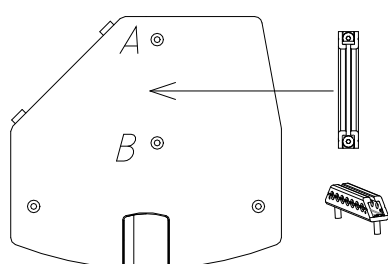
HR-C BAR**KEY8****JK26 / JK26A+****JK46A****N46**

N-36**N-26**

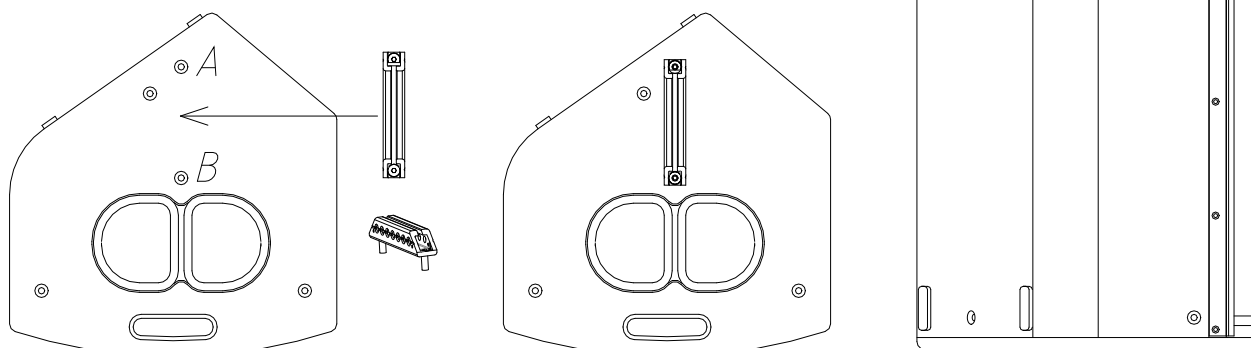
- 3- Set the HR-XX bar as per the drawing below. Block it with the two indicated M8 screws. Use point A and B.

Colocar la barra HR-XX tal como se muestra en el dibujo y bloquear los puntos A y B mediante los dos tornillos de M8 suministrados en el kit.

HR-S BAR

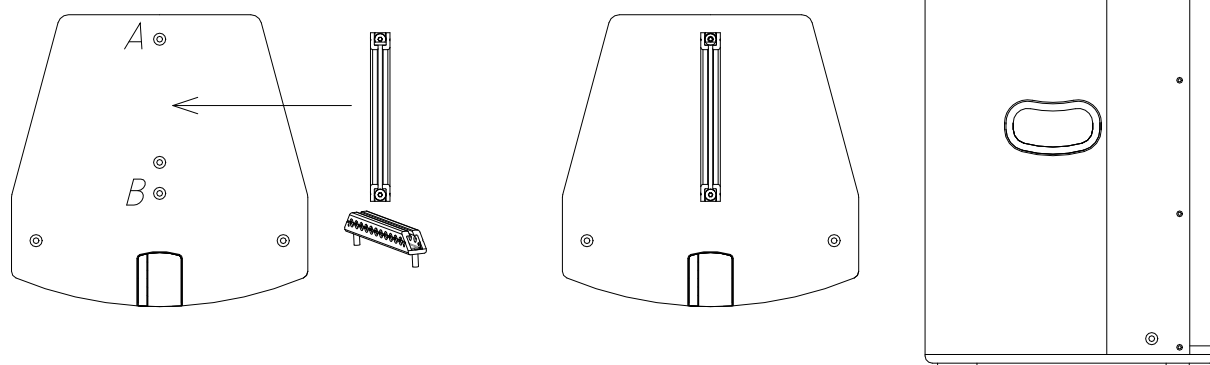
KEY10 / KEY10A**JK10MA**

X14T

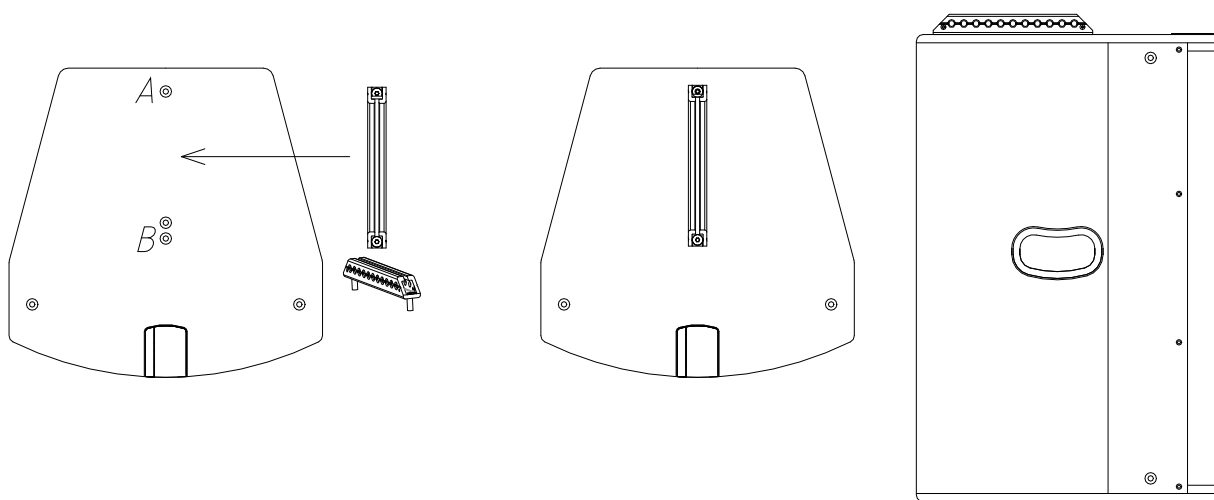


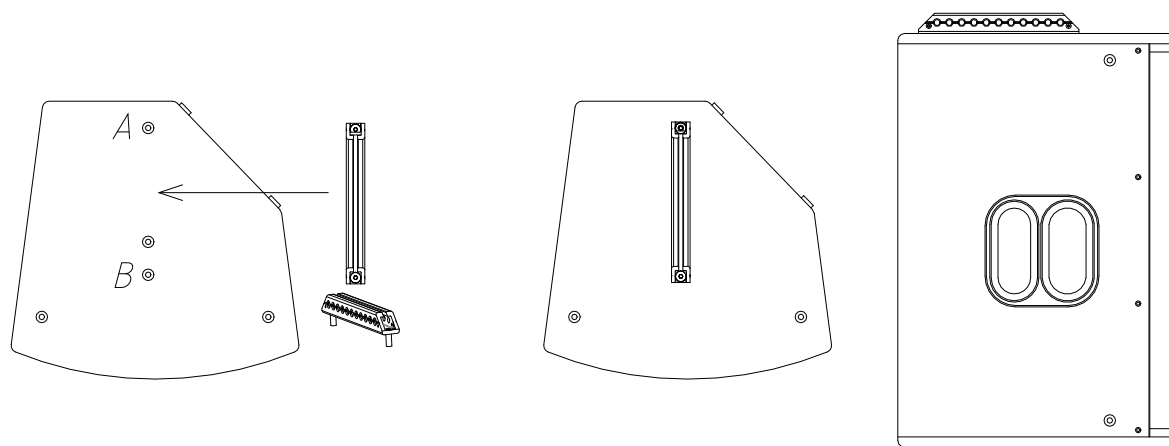
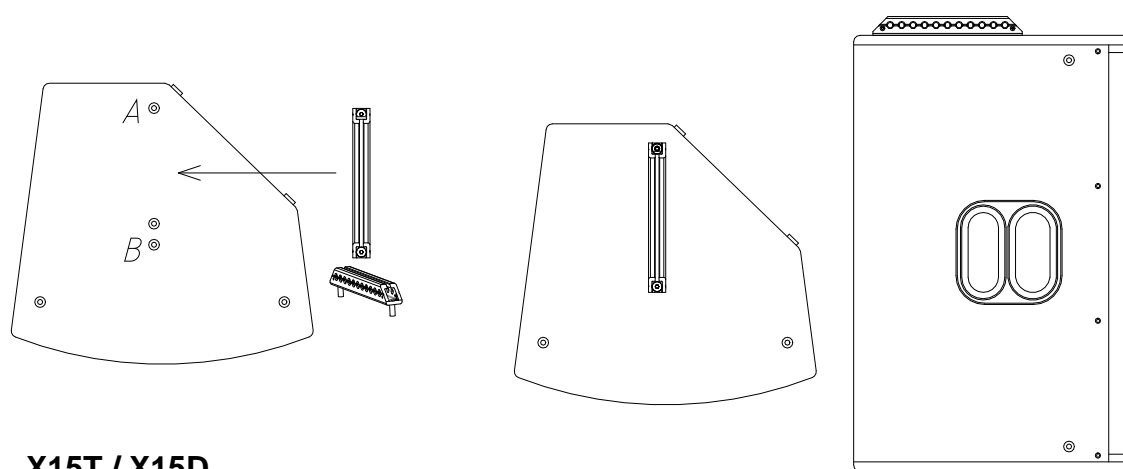
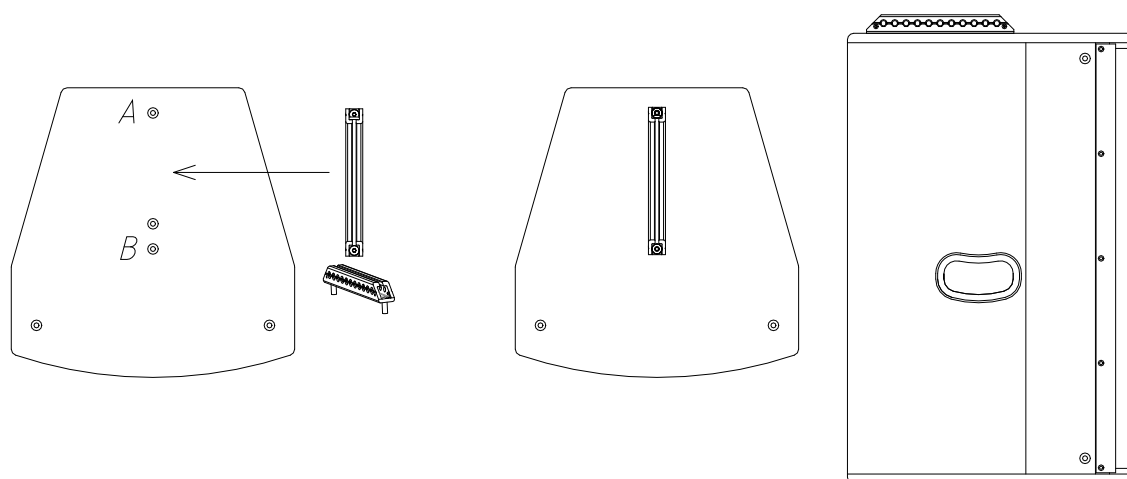
HR-L BAR

JK12 / JK12A

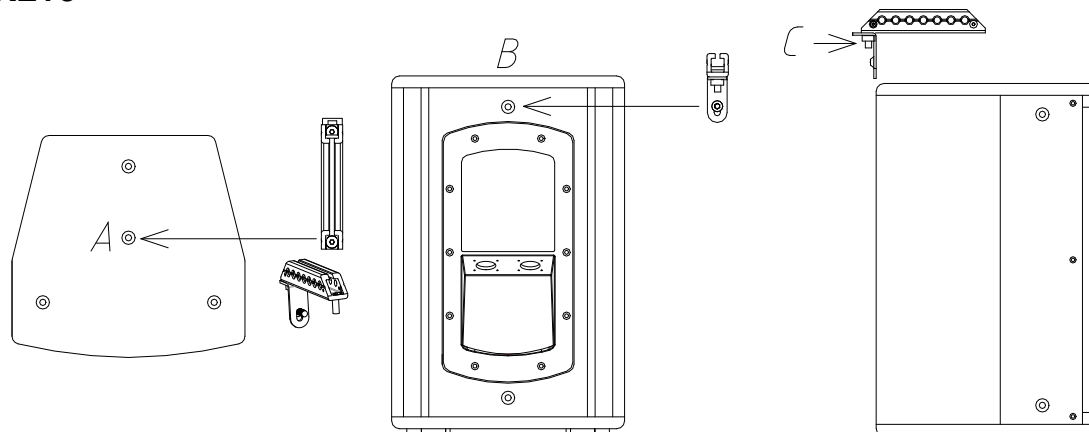
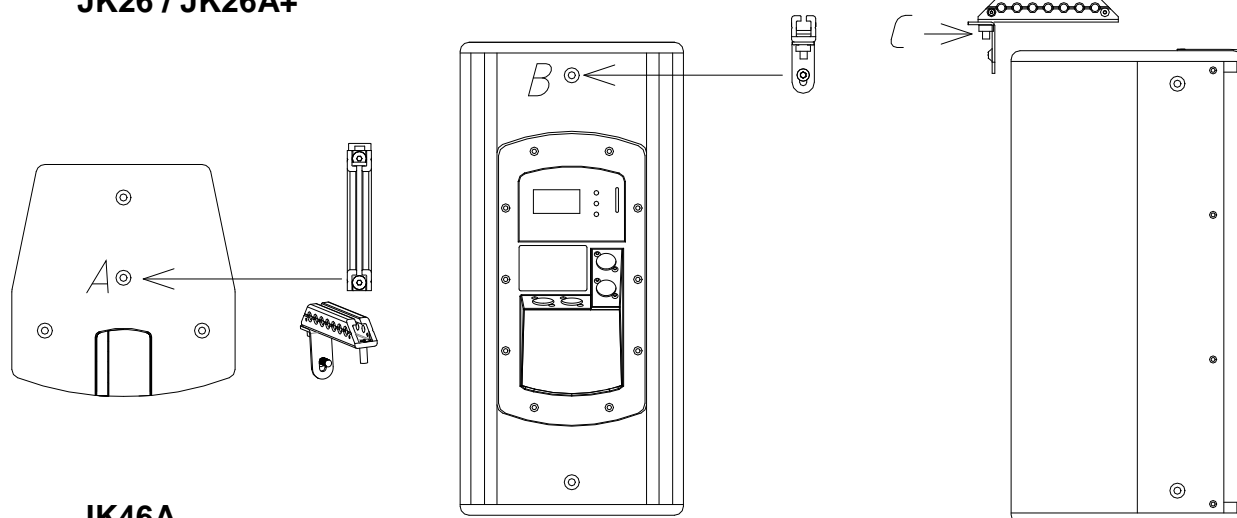
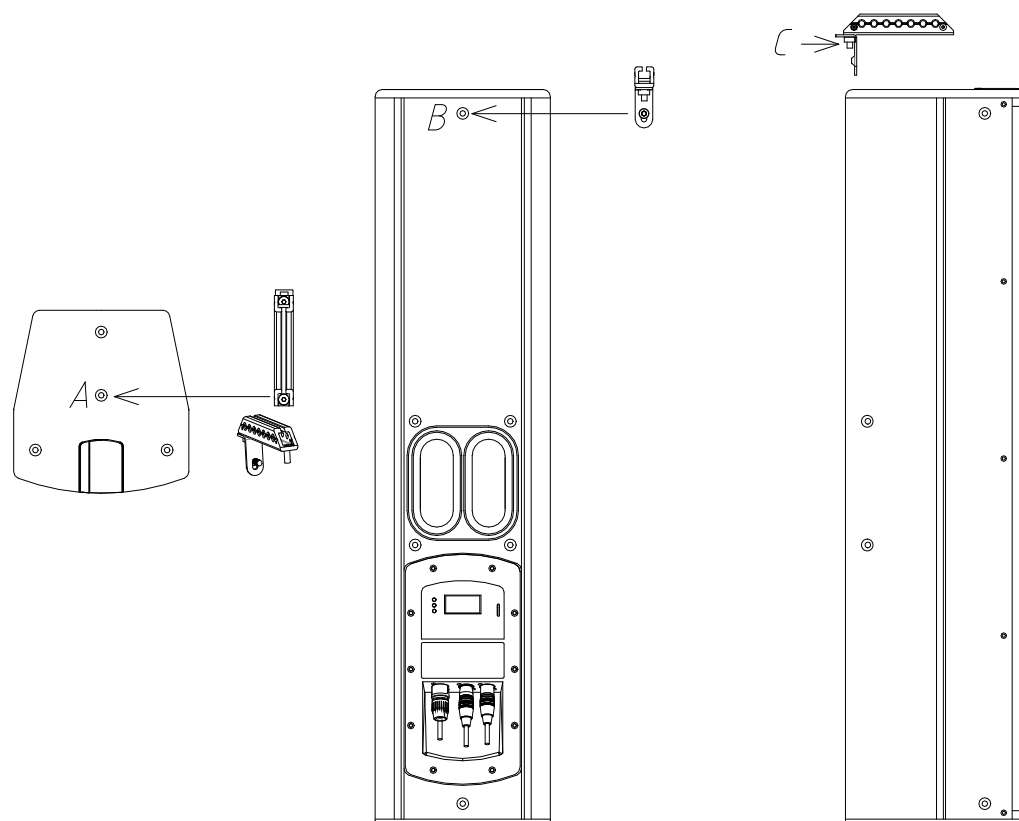


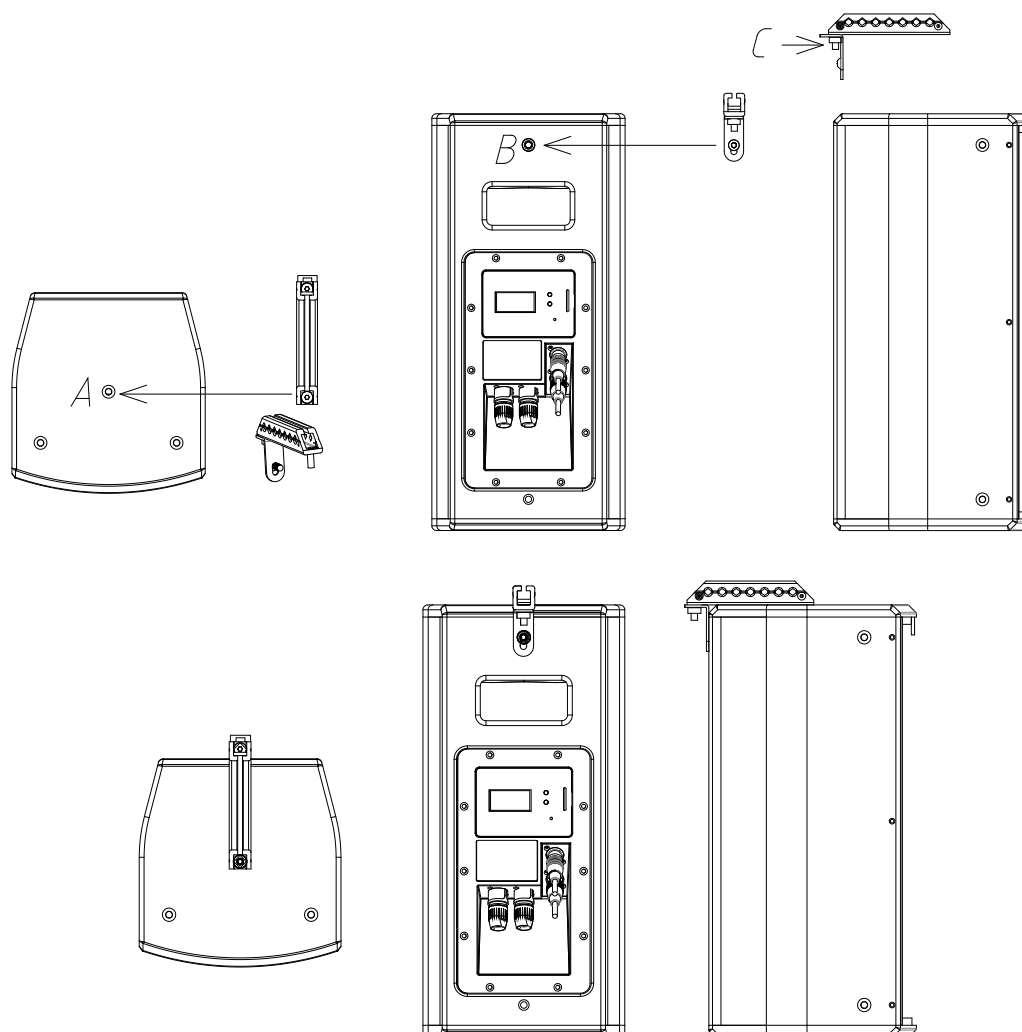
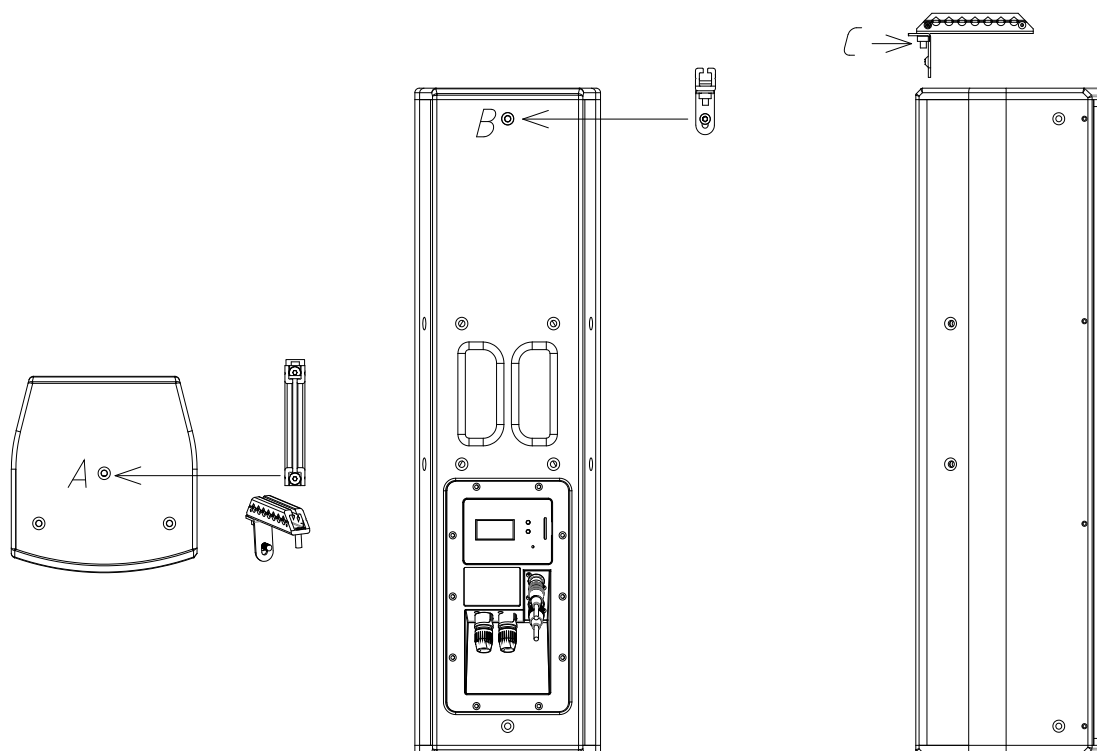
JK15 / JK15A / JK15N / JK15NA

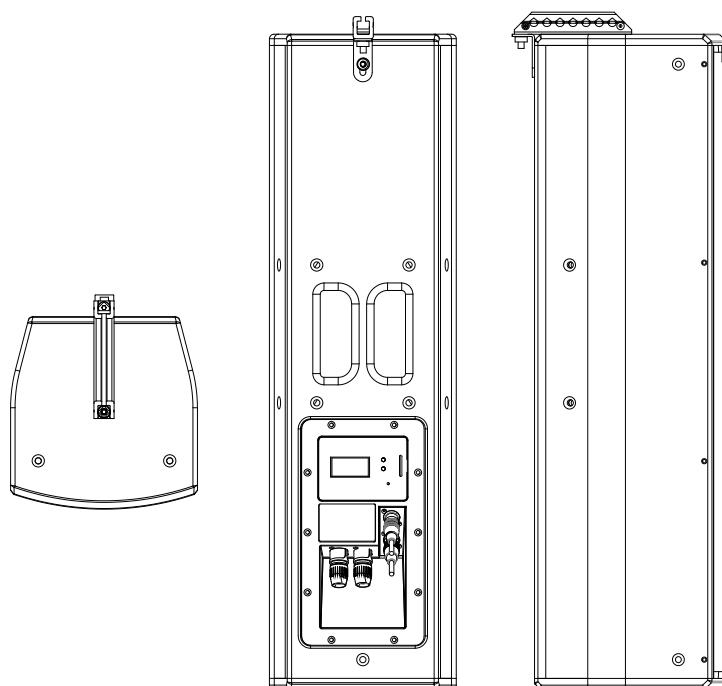


KEY12 / KEY12A**KEY15 / KEY15A****X15T / X15D****HR-C BAR**

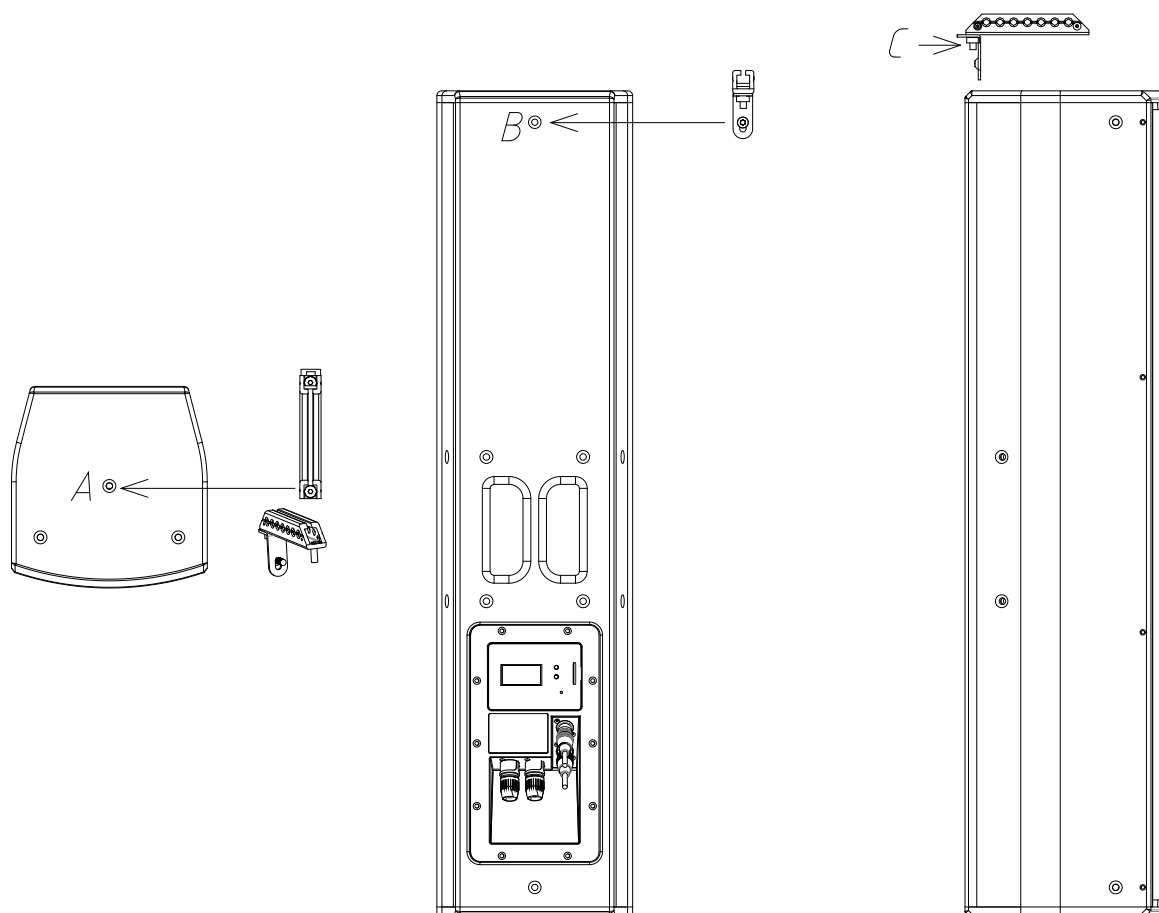
Adjust the position of point "C" depending on each speaker model.
Ajuste la posición del punto "C" dependiendo de cada modelo de caja acústica.

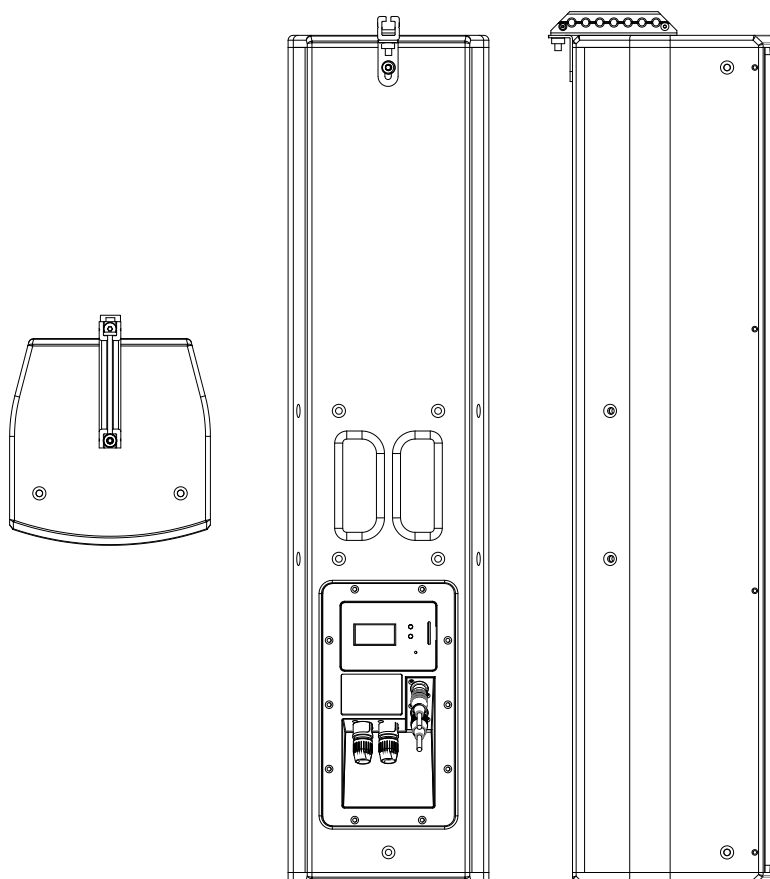
KEY8**JK26 / JK26A+****JK46A**

N26**N36**

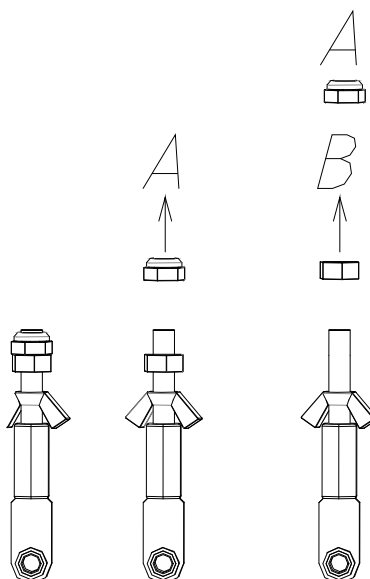


N46

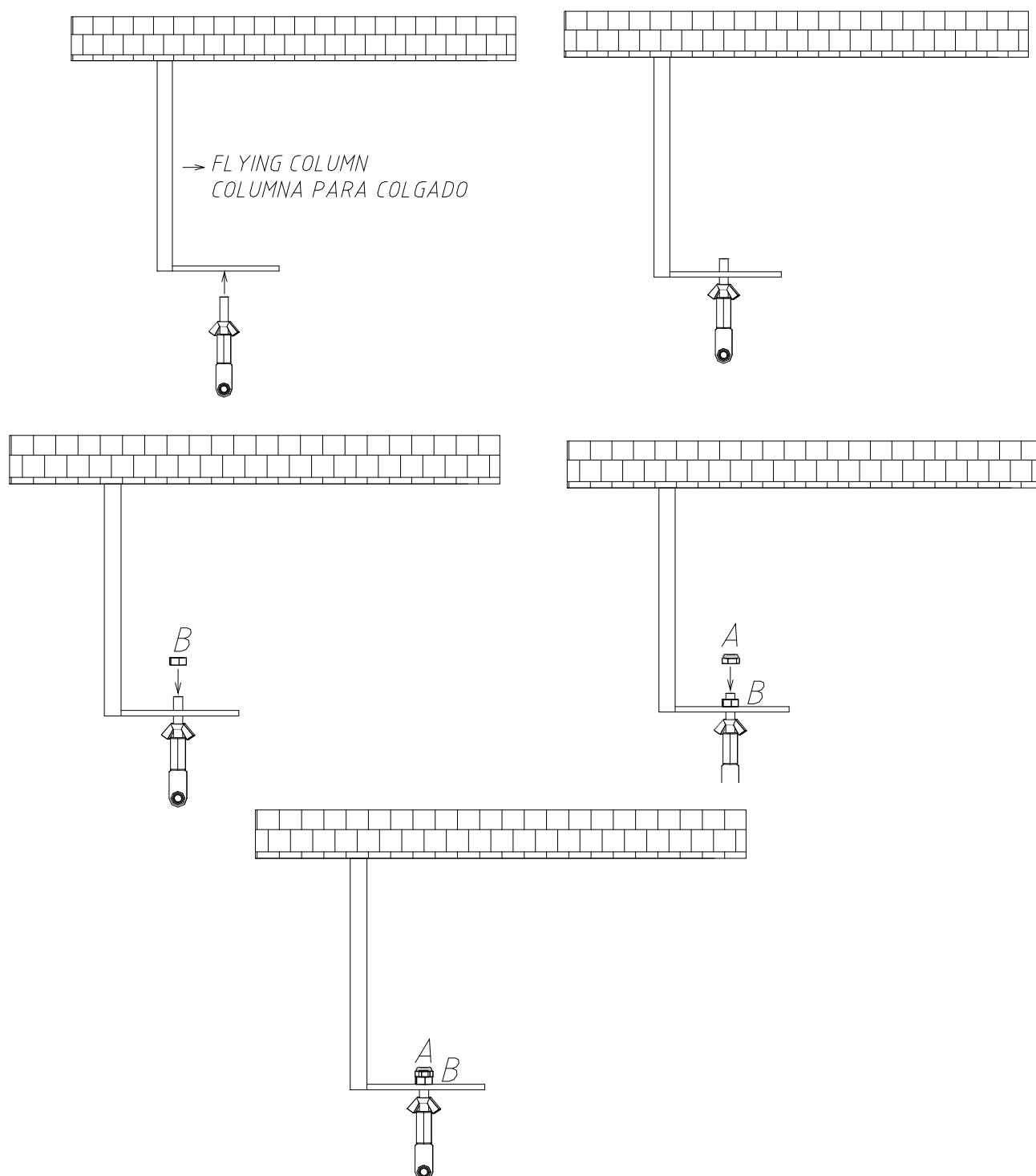




- 4- Remove both nuts (A and B) from the hanging adaptor.
Quitar las dos tuercas (A y B) del adaptador de colgado.



- 5- Set the hanging adaptor onto the flying column. Firstly, block it with "B" nut. Secondly, block it with "A" nut.
Colocar el adaptador de colgado en la columna de colgado y bloquear primeramente con la tuerca "B" y en segundo lugar con la tuerca "A".



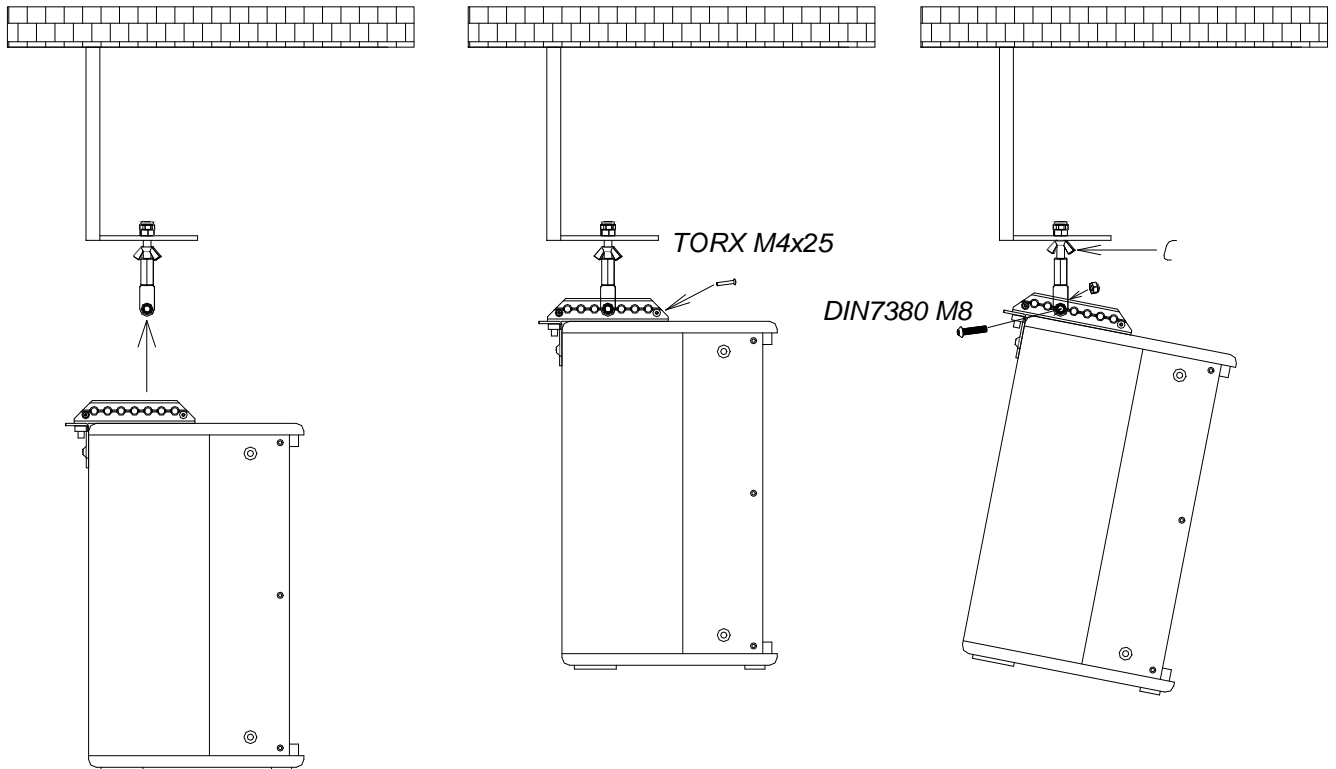
- 6- Join the cabinet+HRXX bar with the hanging adaptor.
- Firstly, put the front safety screw TORX M4x25.
 - Use the bar holes to tilt the cabinet as per your desired inclination.
 - Put the locking screw DIN7380 M8.
 - Finally, block the knob "C".

Unir el conjunto caja+barra HR-XX a la columna fija de volado.

- Primeramente, colocar de nuevo el tornillo frontal de seguridad TORX M4x25.*

- b) *Regule la inclinación de la caja.*
- c) *Colocar de nuevo el tornillo posicionador DIN7380 M8.*
- d) *Bloquear la estructura mediante el pomo "C".*

JK26 example / Ejemplo con JK26



7- Use the optional SC-15 safety cable around the ACR-M8 eyebolt and fix it in a secondary external point.

Usar la eslinga SC-15 como medida de seguridad adicional, colocándola por el interior de la anilla ACR-M8 y fijándola en un punto de carga externo.

