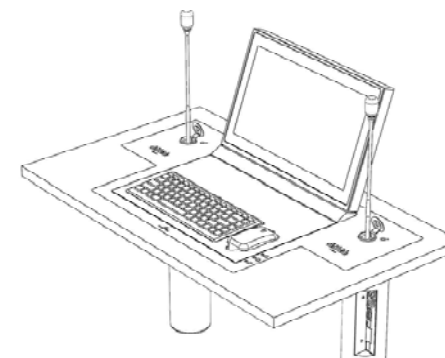




## INTRODUCTION

Dynamic 3 monitor is available in a special version prepared to be assembled with DynamicTalk device. This special version is supplied with all accessories to be assembled.

DynamicTalk can be assembled at the right side, at left side or at both sides. This guide shows how to assemble it at left side (the assembling at the right side follows the same process).

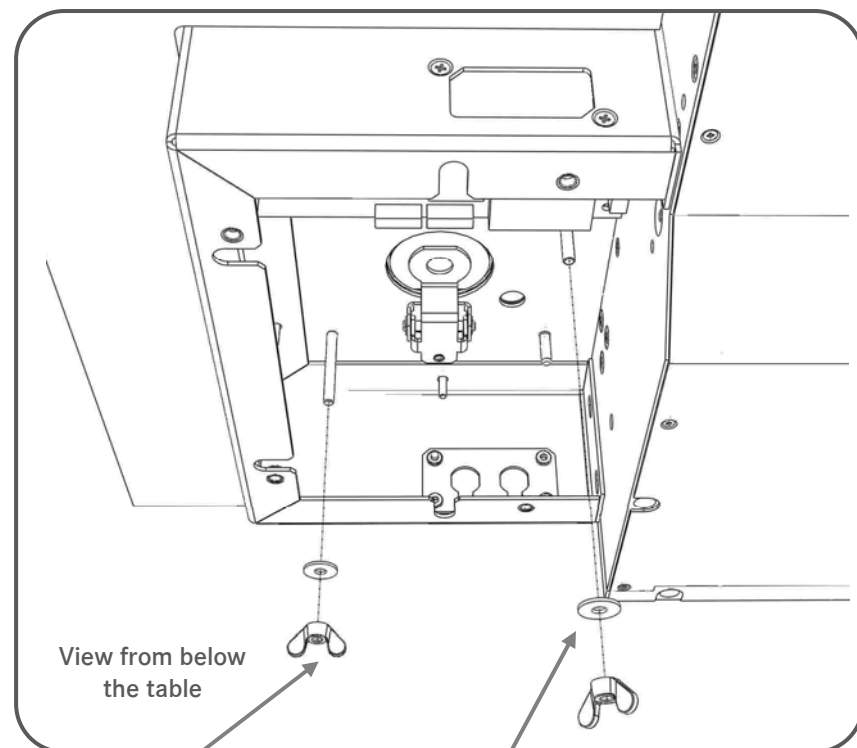
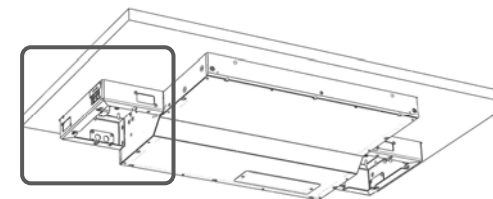


## PATTERN HOLE

Pattern hole dimensions for milling are specified in the general dimensions for each reference.

## ATTENTION

Manipulation of the product should be avoided, no stress should be applied to the product except from the instructions given in this document. Cutting, drilling, soldering, adding of electrical and mechanical components can cause danger and should be avoided by all mean. Not complying with these direction will result in a lost of the Arthur Holm warranty. Albiral Display Solution S.L. shall not be held liable for any loss or injury incurred as a result of modifications made to goods by anyone other than the supplier or the supplier's authorised representative without the supplier's written permission. Such modifications shall be deemed to terminate any further guarantee obligations. Compensation will not be paid for wages, loss of profit, waste of time, packing and transport or any financial liability resulting from defects in the goods. (Albiral Display Solutions shall not be liable for any loss or injury caused by negligence.)

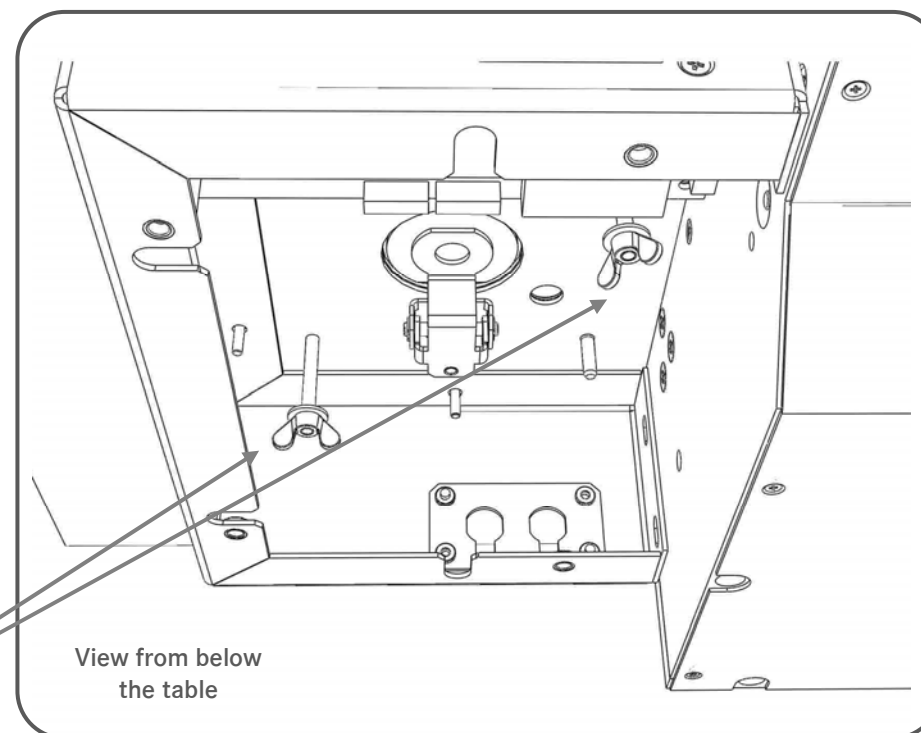


View from below  
the table

(x2) DIN 315 M4

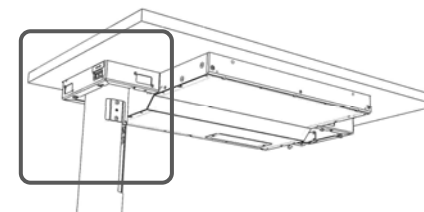
(x2) DIN 9021 4,3

- Being D3 mounted on the table: Mount the (x2) washers and the (x2) wing nuts supplied at the bolts shown. Screw the wing nuts until they are flushed with the end of the bolt.

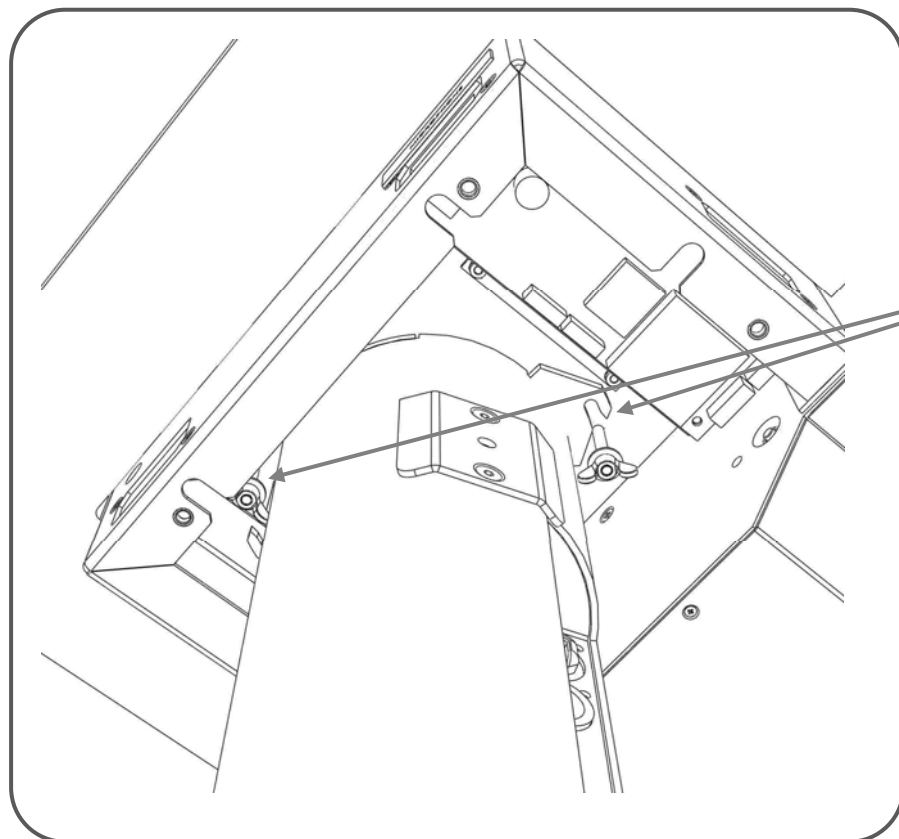


View from below  
the table

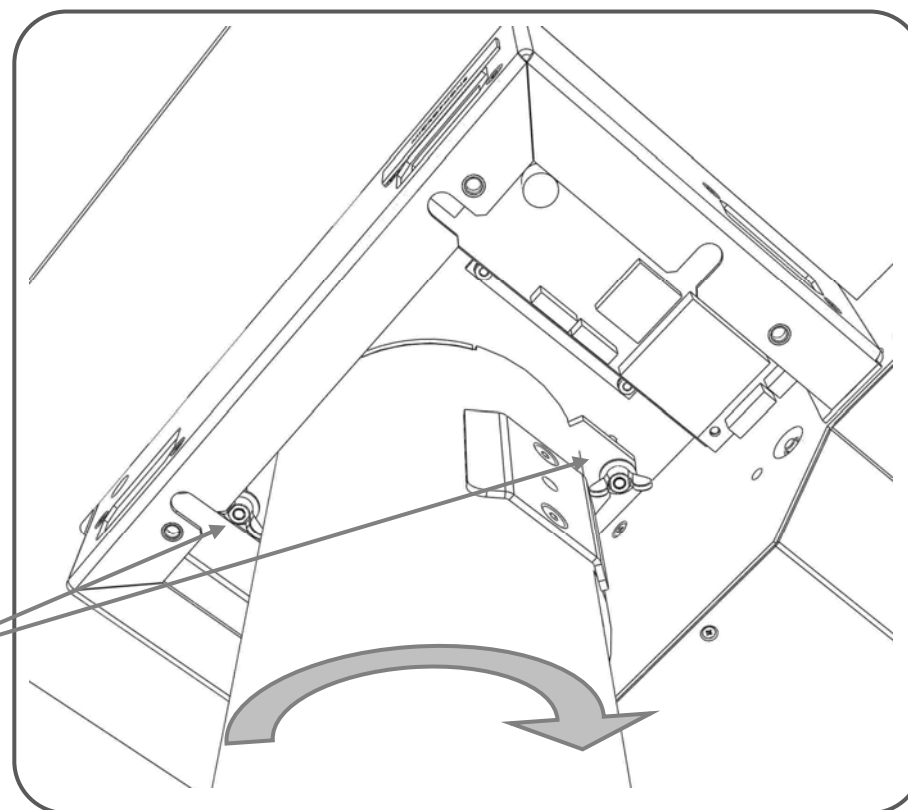
Flush bolt

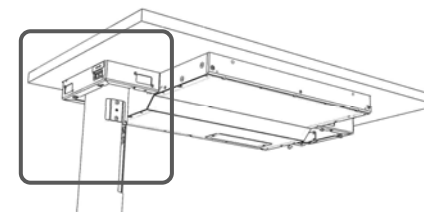
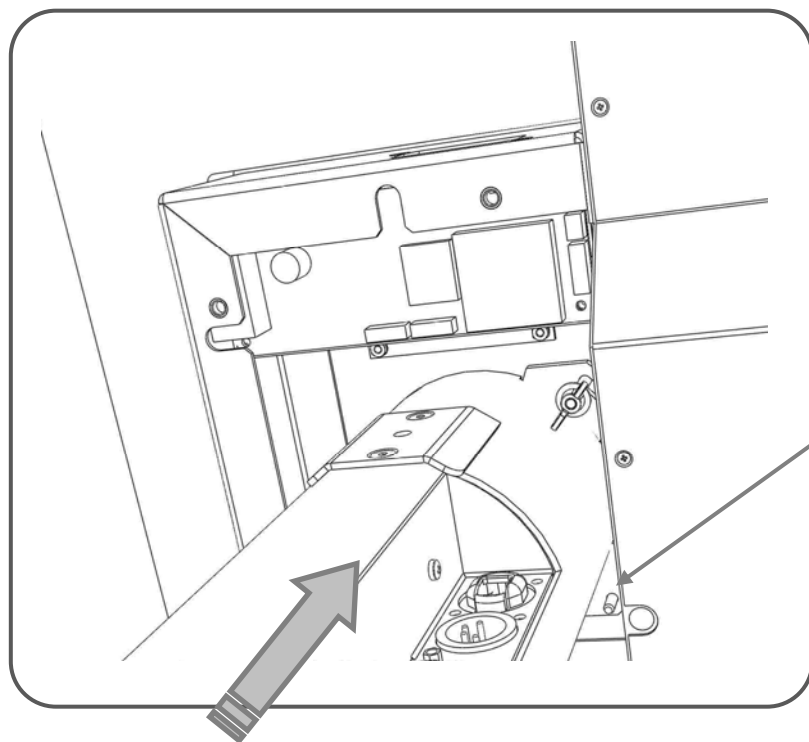


• Insert DynamicTalk in the indicated position.  
The top plate must be just above the washers

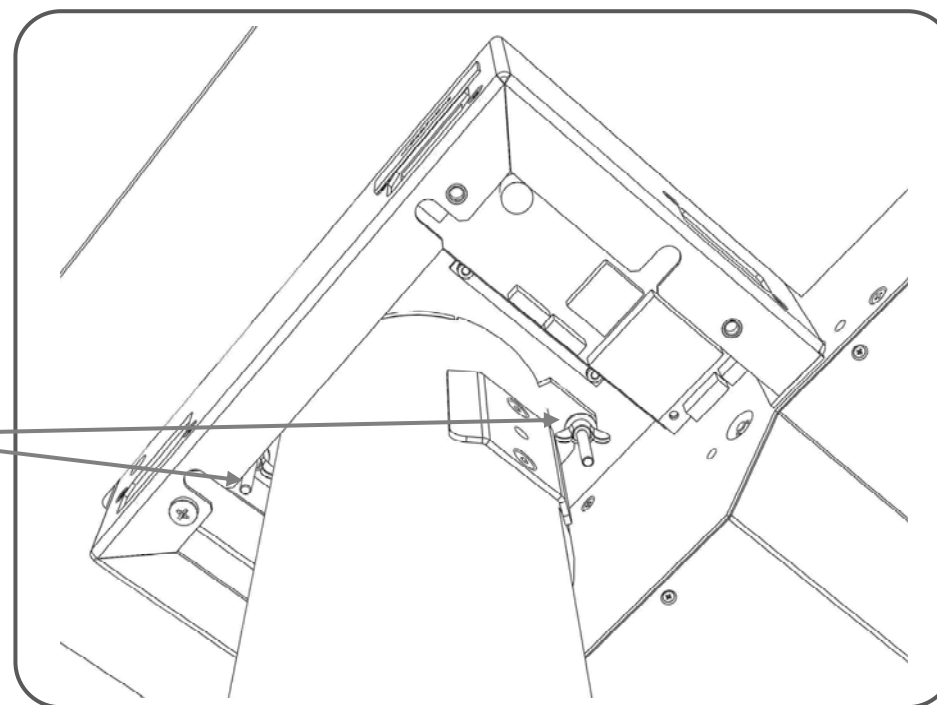


• Turn DynamicTalk until the two open holes  
on the top plate are in contact with the bolts

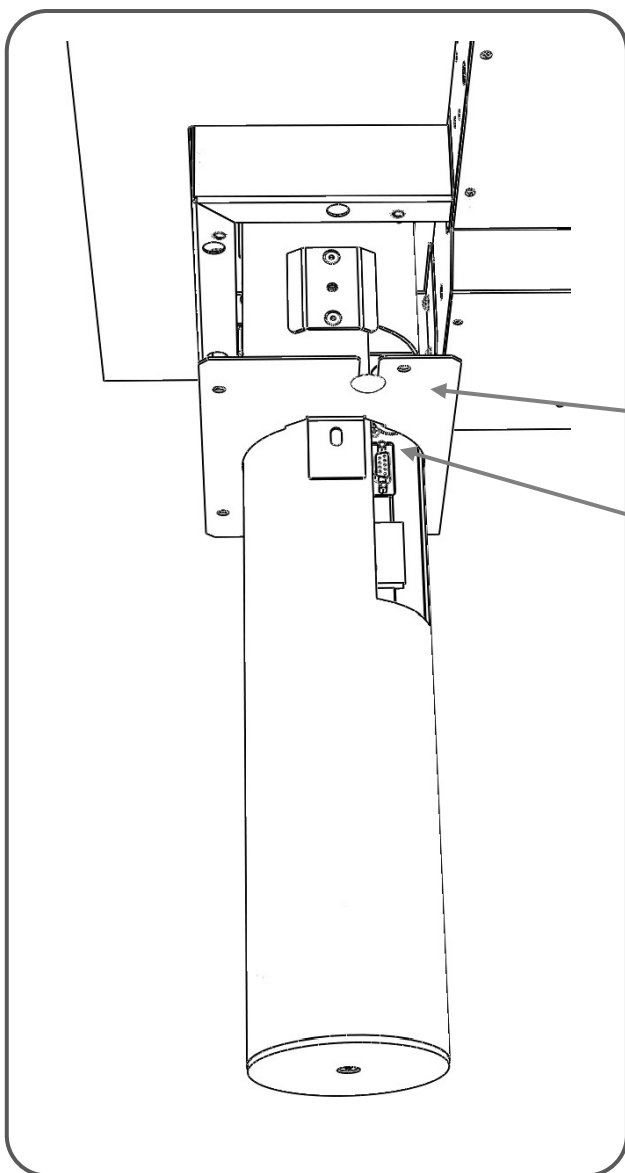
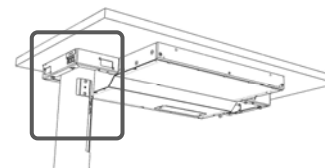




- Push carefully the DynamicTalk upward, please take care with the hatch of the cover plate.
- There is a guide bolt that has to enter into the hole of the top plate

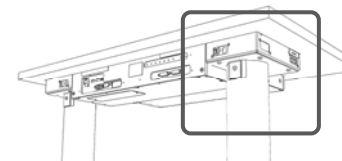


- Keeping pressed up the DynamicTalk, screw the wing nuts with the finger.

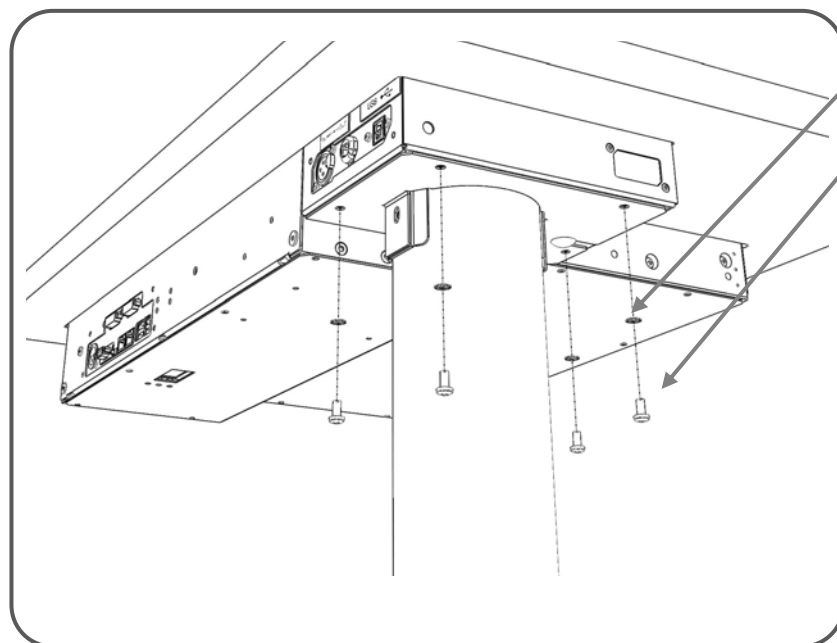


- Enter the mounting plate through the DynamicTalk.
- If Dynamic talk has a cable to connect the microphone: pass the Microphone cable + connector trough the mounting plate hole.

Follow This step for standard DynamicTalk or DynamicTalk with BOSCH



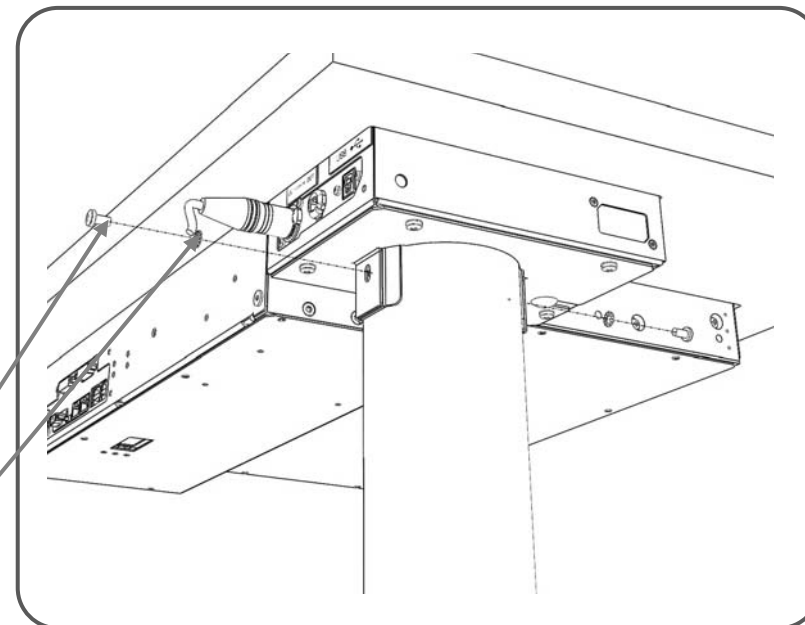
• Fix the mounting plate with washers and screws provided.



(x4) DIN 6798 5,3

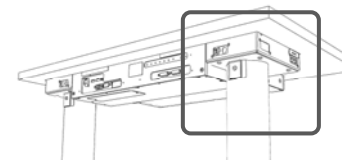
(x4) DIN 7985 M5x10

• Fix the DynamicTalk to the mounting plate



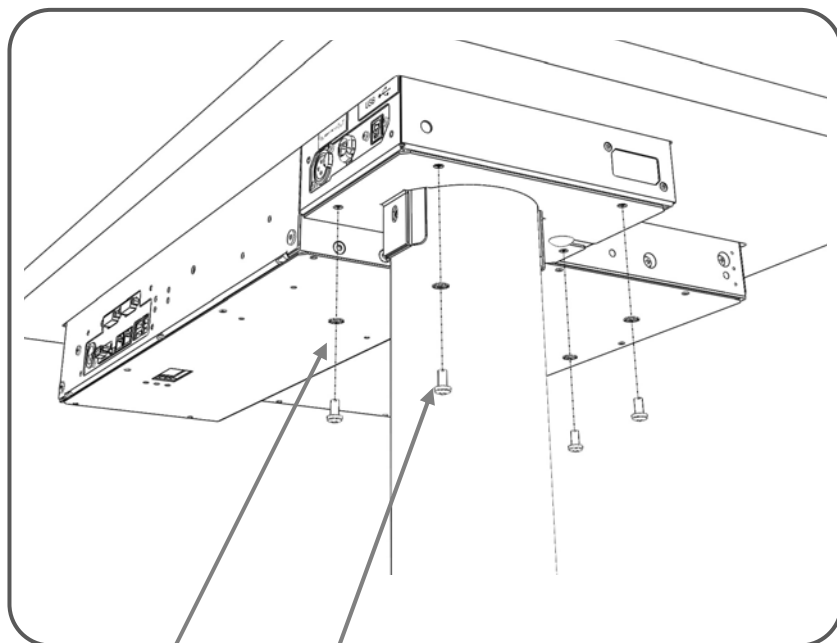
(x2) DIN 7985 M5x12

(x2) DIN 6798 5,3



Follow This step for DynamicTalk with DIS or TELEVIC microphone.

- Fix the mounting plate with washers and screws provided.



(x4) DIN 6798 5,3

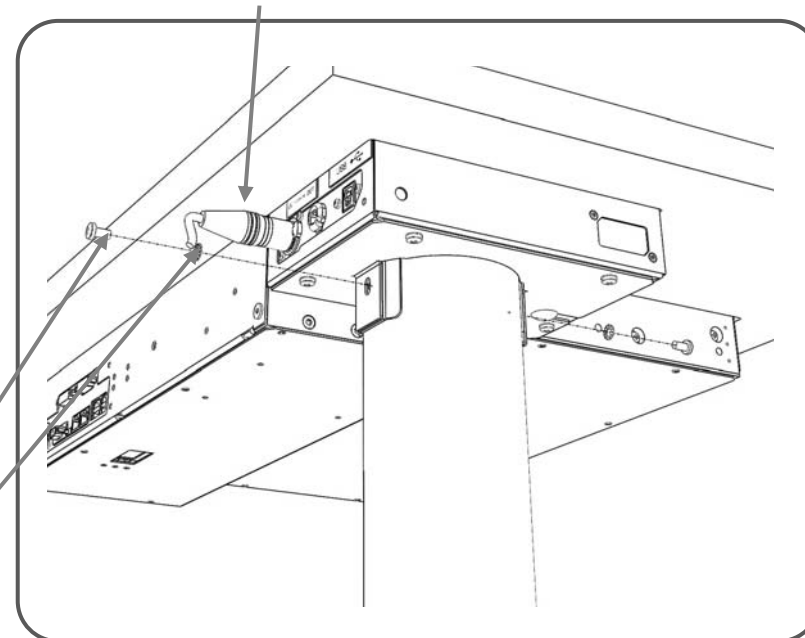
(x4) DIN 7985 M5x10

(x2) DIN 7985 M5x12

(x2) DIN 6798 5,3

- Fix the DynamicTalk to the mounting plate

Connect XLR connector from the DynamicTalk to the socket (Microphone IN)







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