

## Wall and Desk/Console Mounting Instructions for MPS01/MPS10/MPS20 Microphones

1) Use the following drilling detail drawings to fix the M0664\_80 wall bracket to the wall or console. If a microphone with button expansion unit(s) is to be mounted, additional holes will be need to be drilled for the M0664\_81 Right-Hand Side Bracket.

## M0664\_80 WALL-MOUNT BRACKET DRILLING CENTRES MO664\_80 WALL-MOUNT BRACKET DRILLING CENTRES MPM MOUNTING MICROPHONES WITH MYN1 01-8 UITTON EXPANSION MODULE(S) USING A M0664\_81 RIGHT-HAND BRACKET DIAMETER=5.50 mm M0664\_80 WALL BRACKET RH BRACKET 102.80 mm 110.00 mm

Note: Wall-mount and desk/console mounting option is only available for MPS01, MPS10 and MPS20.

THIS DISTANCE IS CORRECT FOR MOUNTING A MPS10 UNIT.

INCREASE THIS DISTANCE BY A FURTHER 110 mm FOR EACH

ADDITIONAL MPX10 10-BUTTON EXPANSION MODULE (e.g. FOR

A MPS20 THIS DISTANCE WOULD BE 220 mm)

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Mount the MPS microphone

angle of the LCD display.

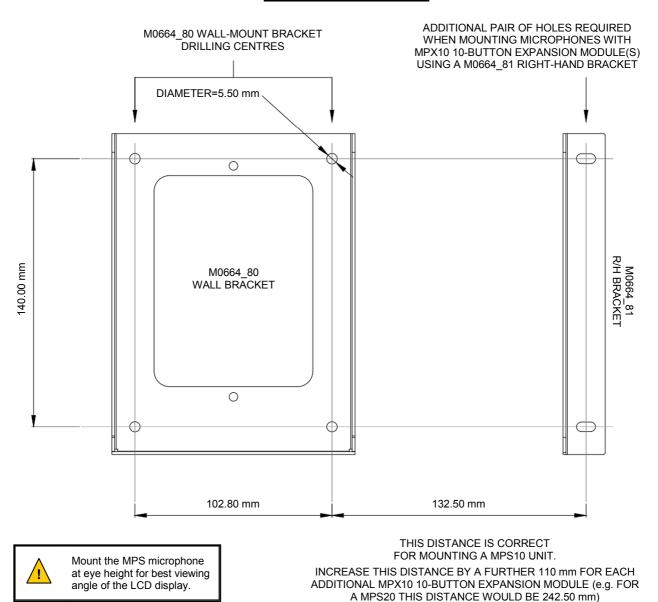
at eye height for best viewing

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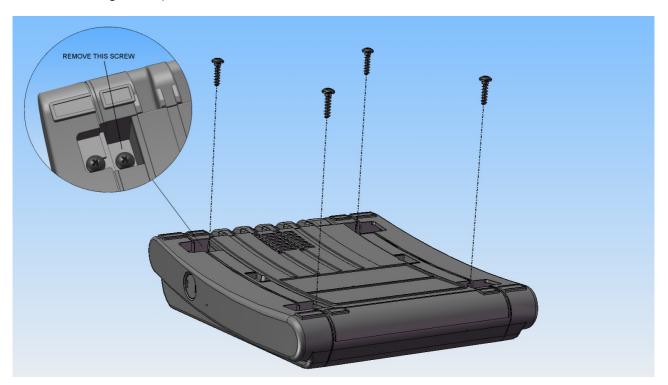
Information contained in this document is believed to be accurate. However, no representation or warranty is given and Application Solutions (Safety and Security) Limited assumes no liability with respect to the accuracy of such information.

Note that if fixing the microphone to a flat desk or console, it is suggested that the alternate drilling centres shown below are used, and that the wall bracket (and R/H bracket if used) be rotated by 180 degrees in order to impart an aesthetically pleasing slant to the mounted unit.

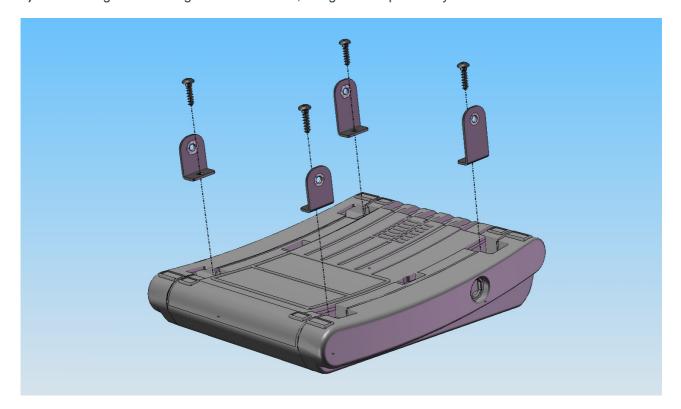
## **DESK/CONSOLE-MOUNTING**



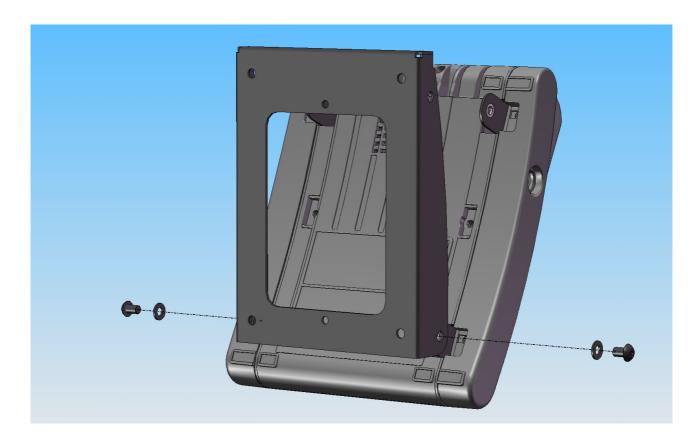
2) Remove the four Torx screws that retain the case bottom half using a T20 driver (do not remove the end cheeks' fixing screws).



3) Fit the long and short legs as shown below, using the four previously removed screws.



**4)** Offer up the microphone unit to the wall bracket and use two each of the supplied M5 screws and washers to fasten the microphone to the wall bracket as shown. Use a 3 mm A/F hex driver.



**5)** After wiring has been completed, the remaining two screws/washers can be used to fully lock the microphone to the wall bracket using a 3 mm A/F hex driver.

