

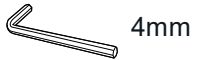
GARMIN

MID UNITS WITH ADJOINING
BACK PANEL 1000 WITH SCREEN

P11274 | NOV 2023

ASSEMBLY DIAGRAM

Tools Required - Supplied



Parts

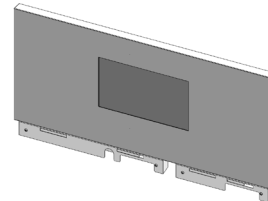
(A) X1
400 CTU



(B) X1
600 CTU



(C) X1
1000 BACK PANEL



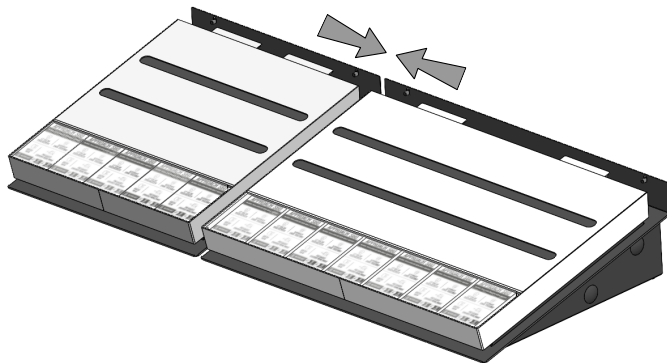
(E) X11
SCREWS



(G) X1

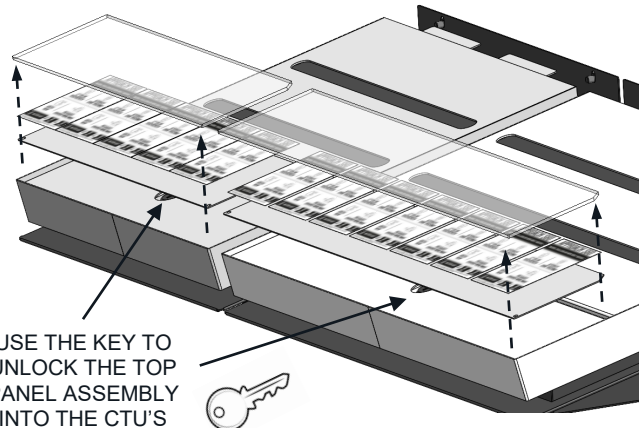


1



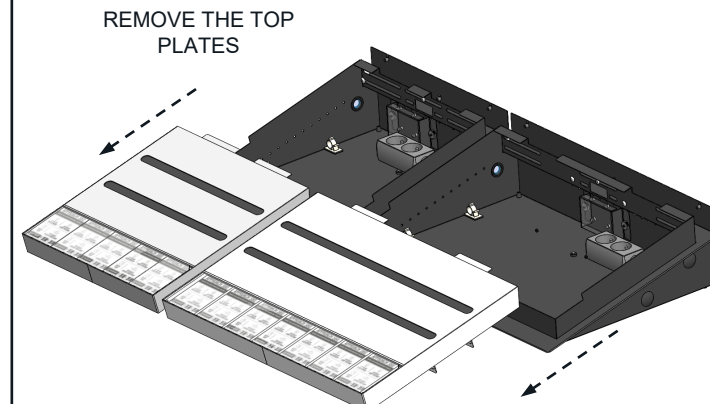
PLACE THE 400 + 600 CTU UNITS
TOGETHER

2



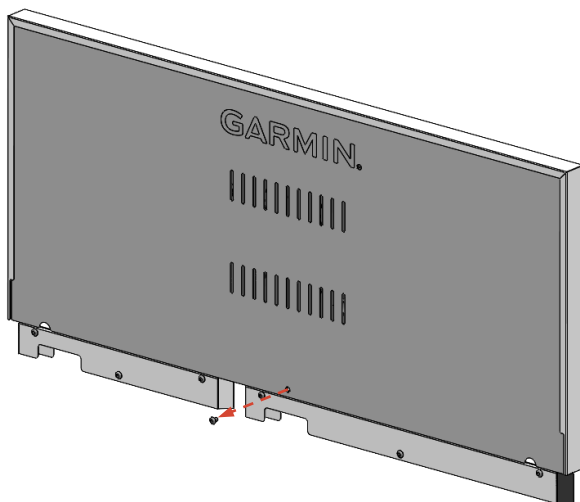
USE THE KEY TO
UNLOCK THE TOP
PANEL ASSEMBLY
INTO THE CTU'S

3

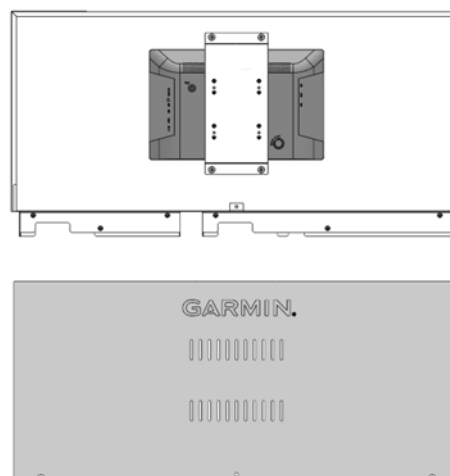


REMOVE THE TOP
PLATES

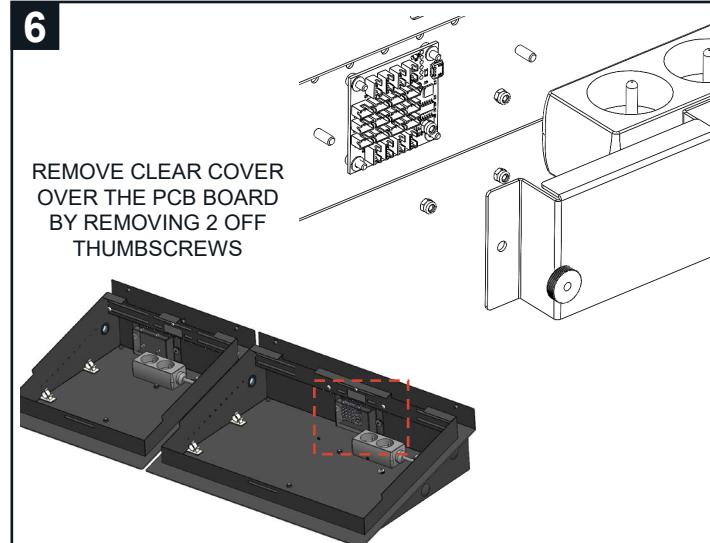
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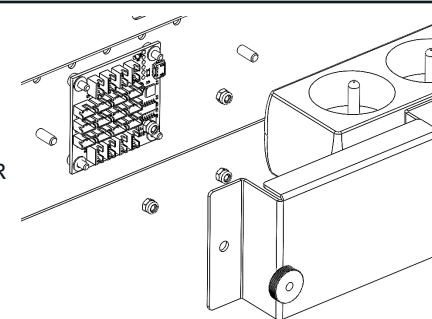
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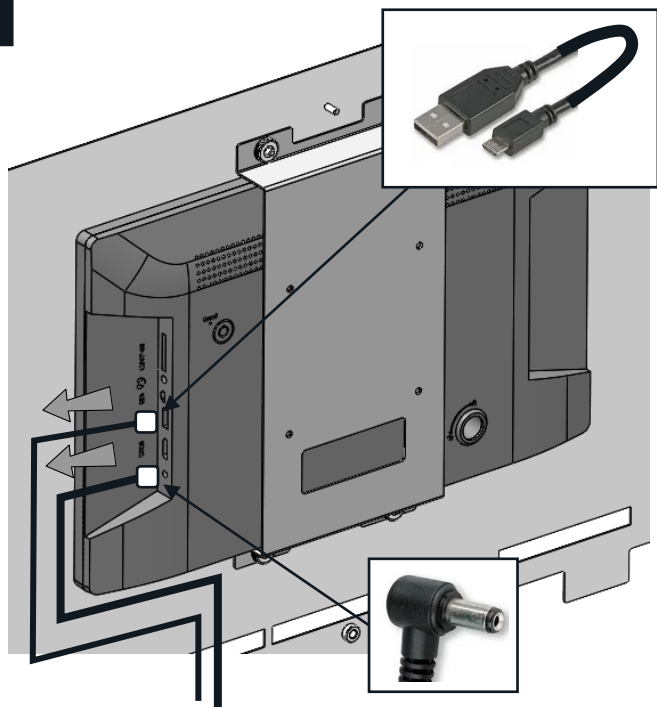
6



REMOVE CLEAR COVER
OVER THE PCB BOARD
BY REMOVING 2 OFF
THUMBSCREWS



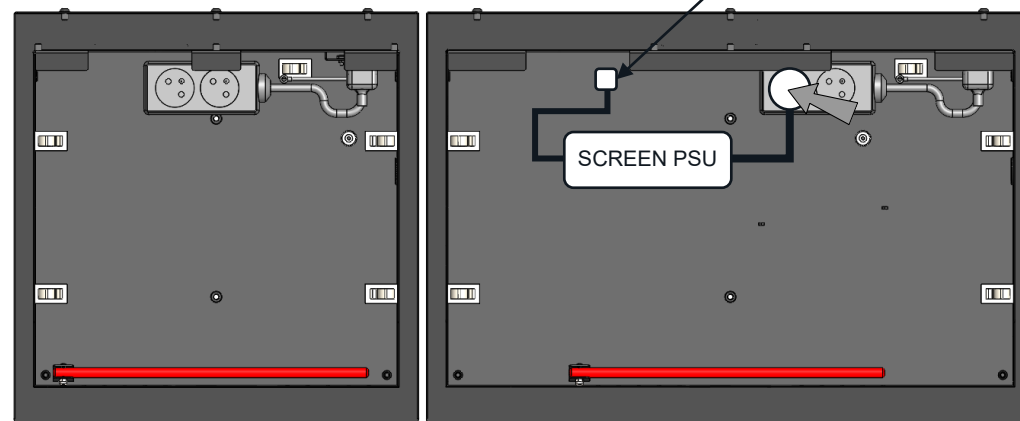
7



IF THE POWER CONNECTOR AND USB ARE ALREADY FITTED INTO THE SCREEN THEN UNPLUG SO THAT THE CABLE CAN BE THREADED THROUGH METALWORK BEFORE RE-ATTACHING

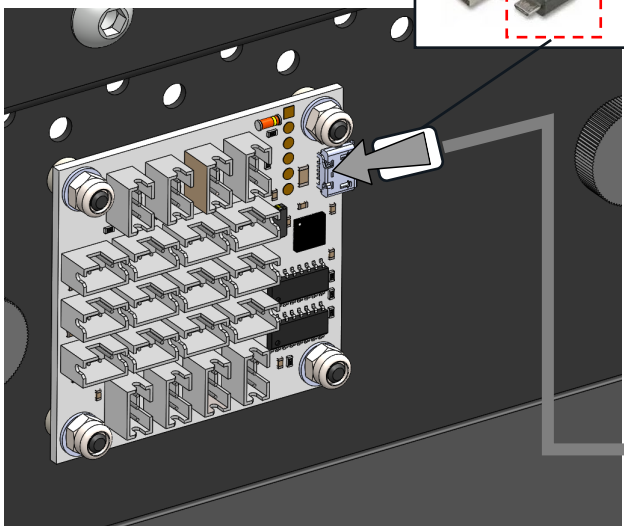
8

PLUG SCREEN POWER SUPPLY INTO AVAILABLE SOCKET IN THE 600 CTU BASE

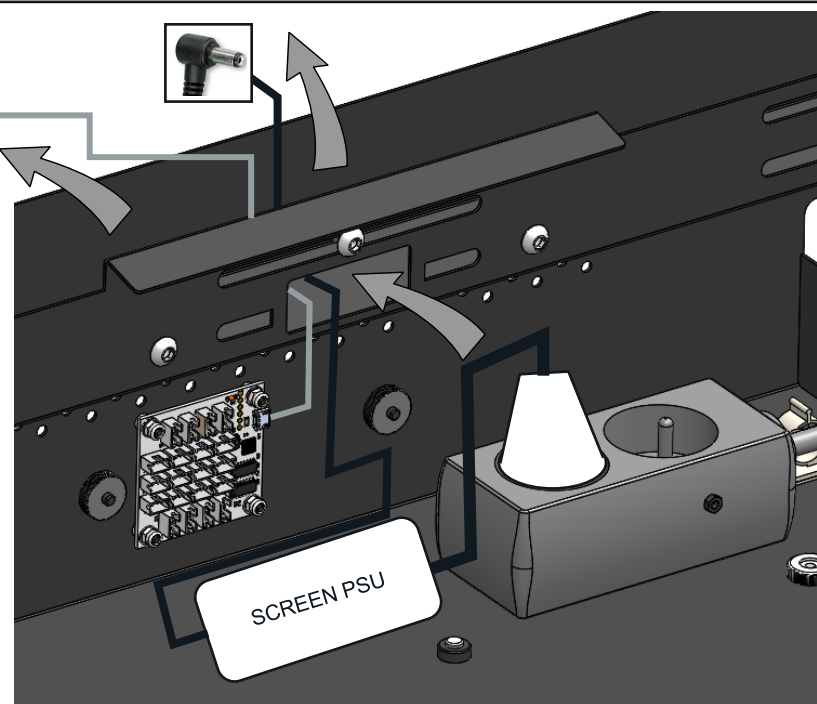


9

PLUG MICRO USB END INTO BOARD (AND THEN CAREFULLY REPLACE THE CLEAR COVER)

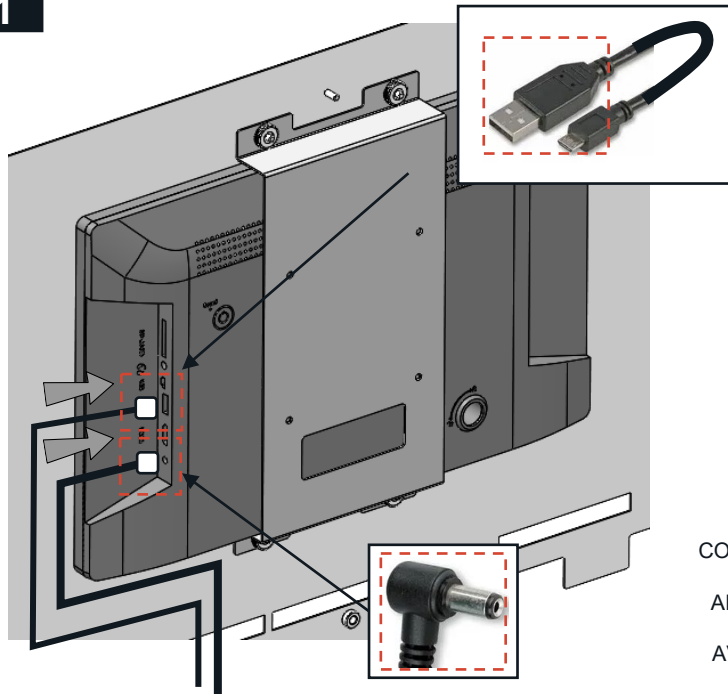


10



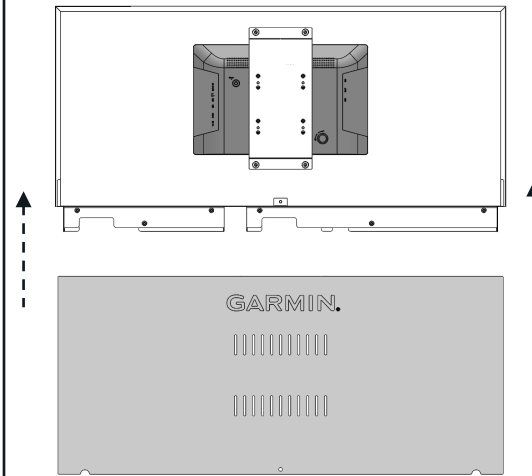
FEED BOTH THE SCREEN POWER CONNECTOR AND USB THROUGH THIS HOLE AND OUT THE TOP OF THE REAR CHANNEL.

11

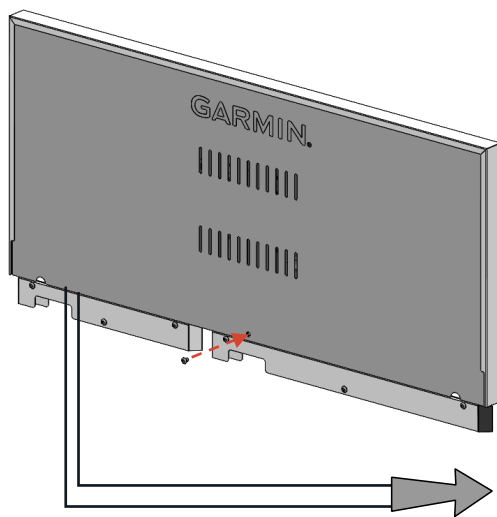


PLUG THE POWER
CONNECTOR BACK INTO
THE SCREEN
ALONG WITH THE USB
END INTO THE
AVAILABLE USB PORT

12



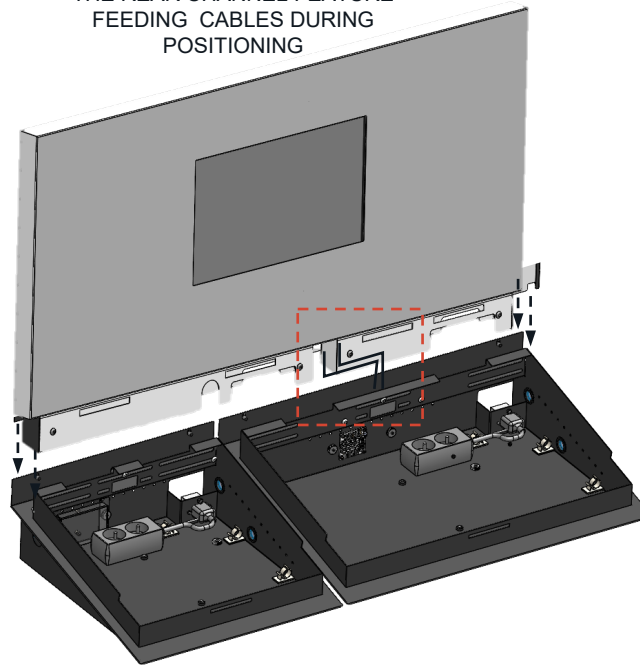
13



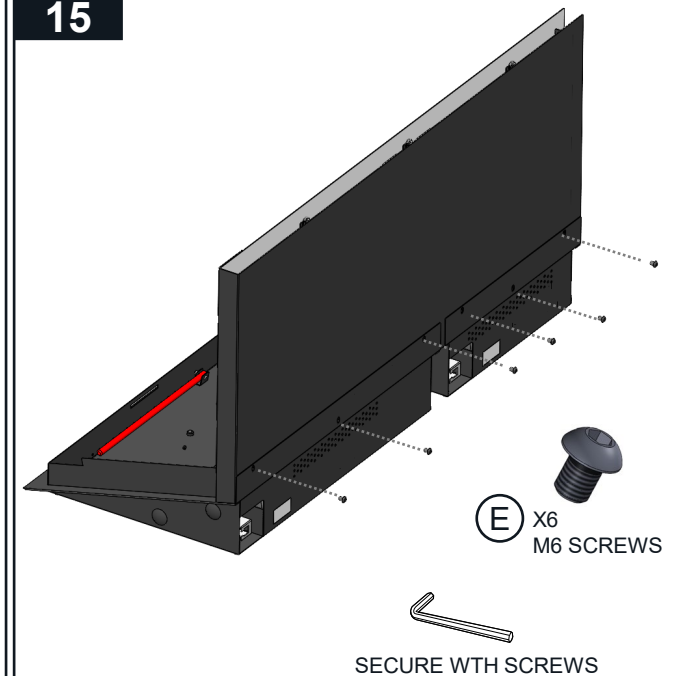
CABLES FEEDING INTO
THE MAIN CTU BASES

14

SLOT HEADER ASSEMBLY INSIDE OF
THE REAR CHANNEL FEATURE
FEEDING CABLES DURING
POSITIONING



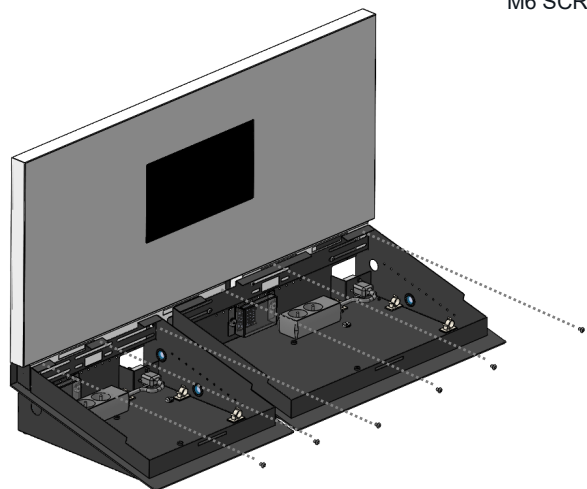
15



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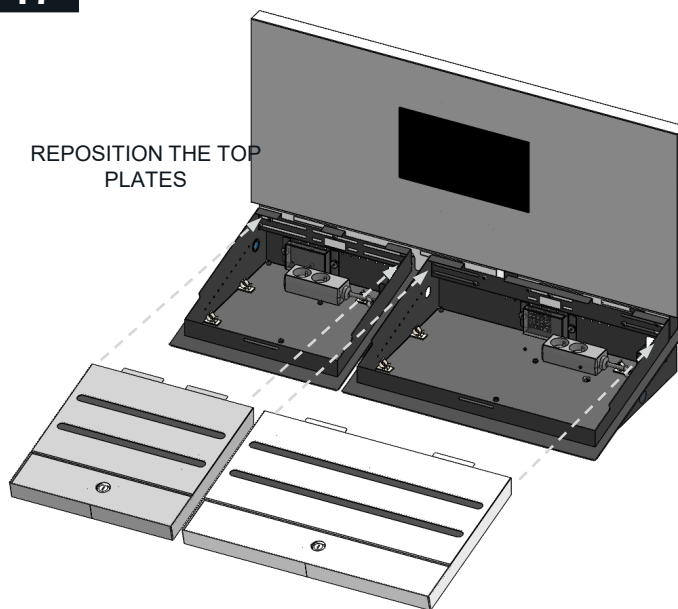
SECURE WITH SCREWS



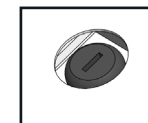
E

X5
M6 SCREWS

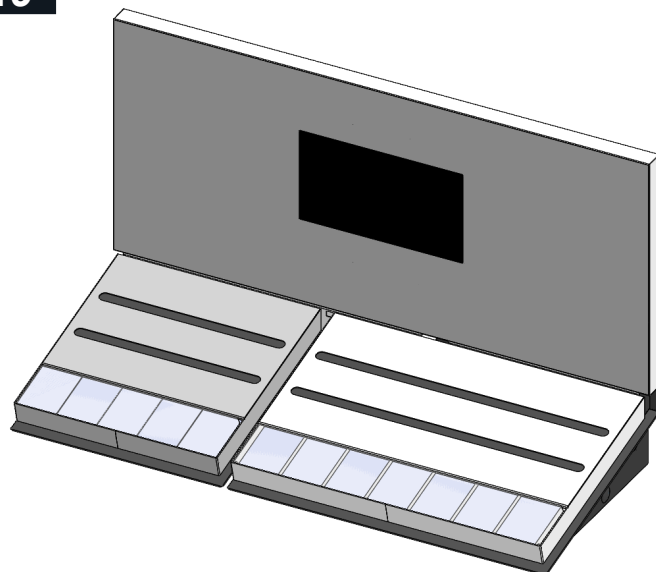
17

REPOSITION THE TOP
PLATES

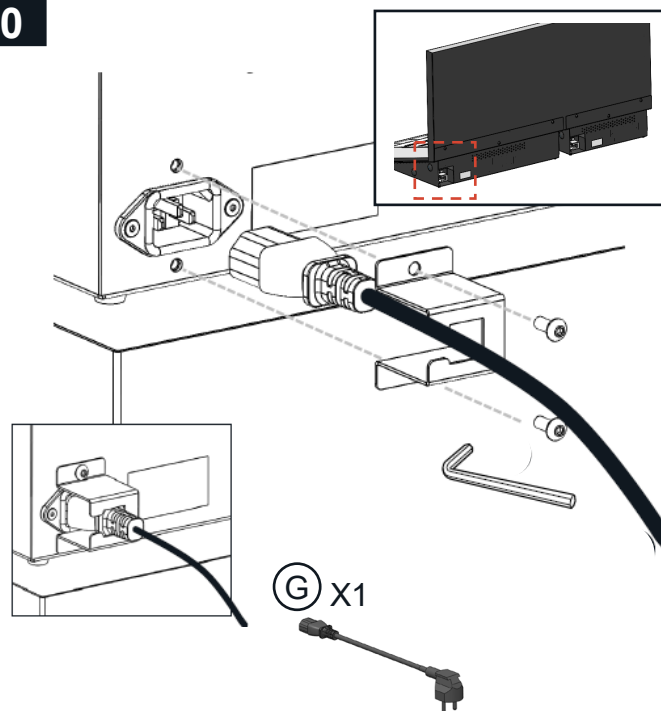
18

USE THE KEY TO
LOCK THE TOP PANEL
ASSEMBLIES INTO
THE CTU'S

19

REPLACE THE LENS, TICKETS
AND METAL PLATE

20



G X1

