

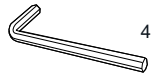
GARMIN

CORPORATE DISPLAY

P12674 | 19/11/2024

2 CTU + 2 STANDARD CABINET
+ 800 FABRIC HEADER

TOOLS REQUIRED – SUPPLIED

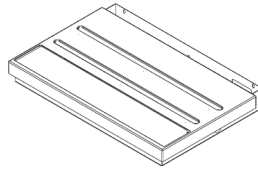


4MM ALLEN KEY

Parts

(A) X2

400MM



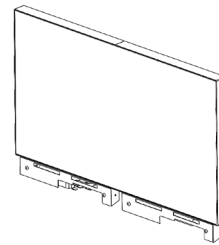
(B) X2

400MM



(C) X1

800MM



(D) X2



(E) X10

M6X8MM
SCREW



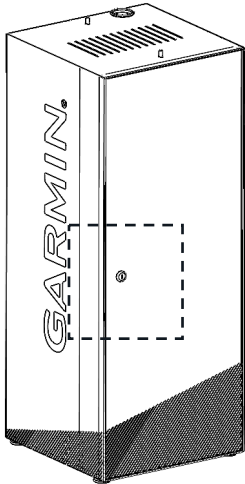
(H) X1



(I) X1

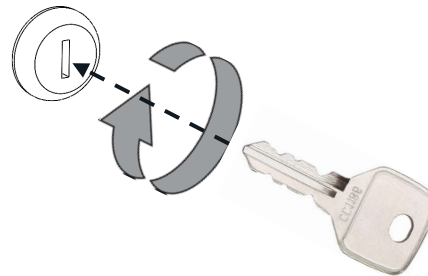


1 **2X**

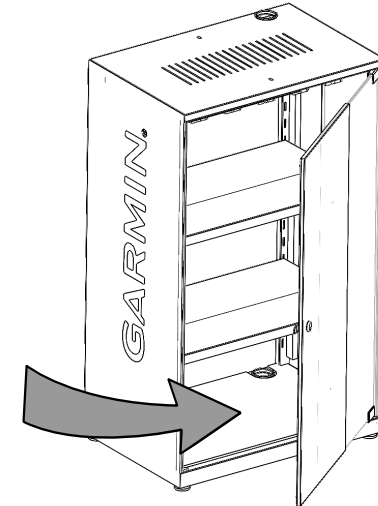


400 + 400 for
800mm Header

2

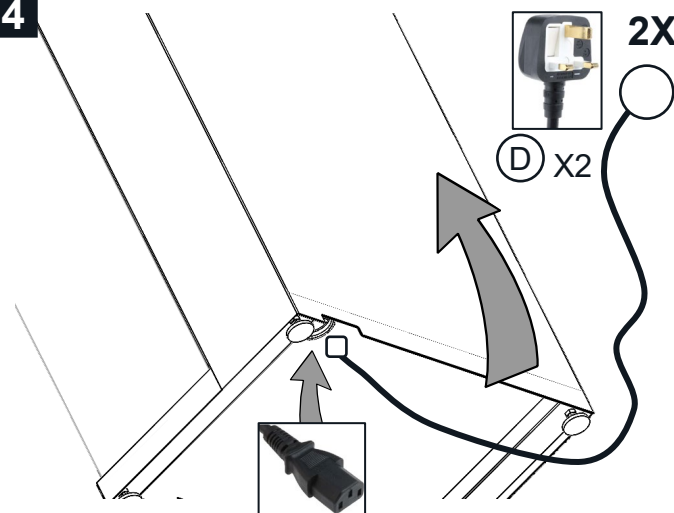


3



2X

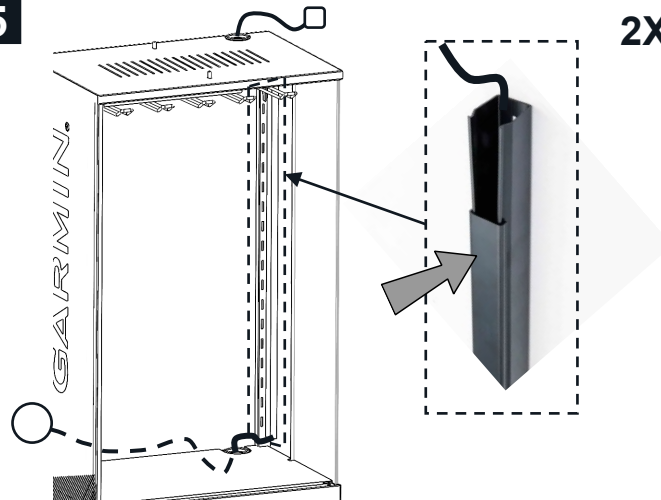
4



2X

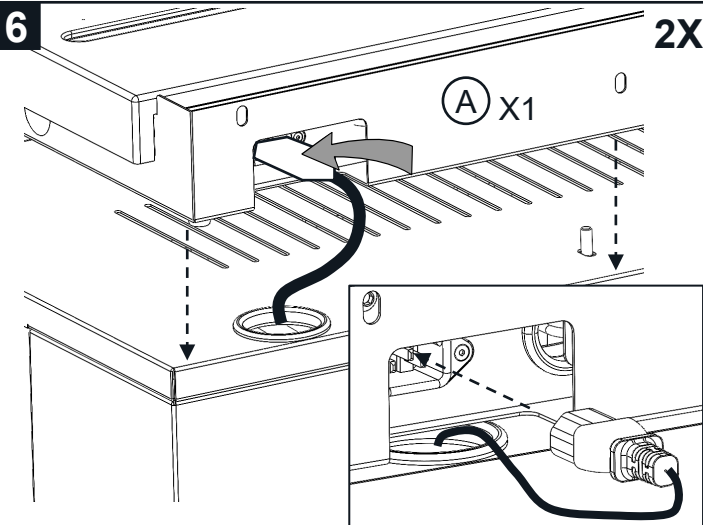
(D) X2

5



2X

6

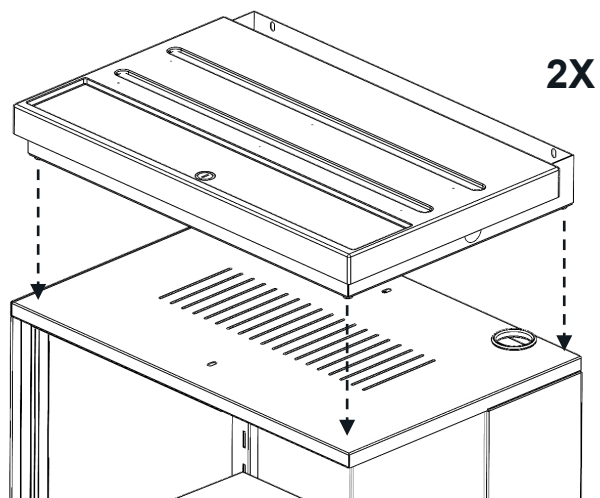


(A) X1

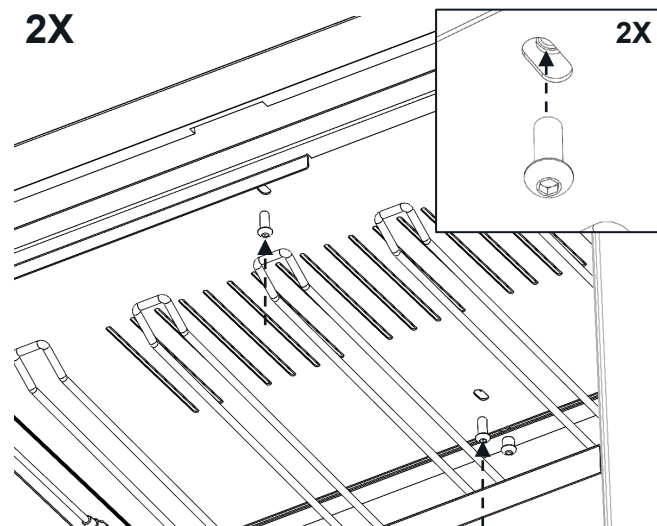
2X

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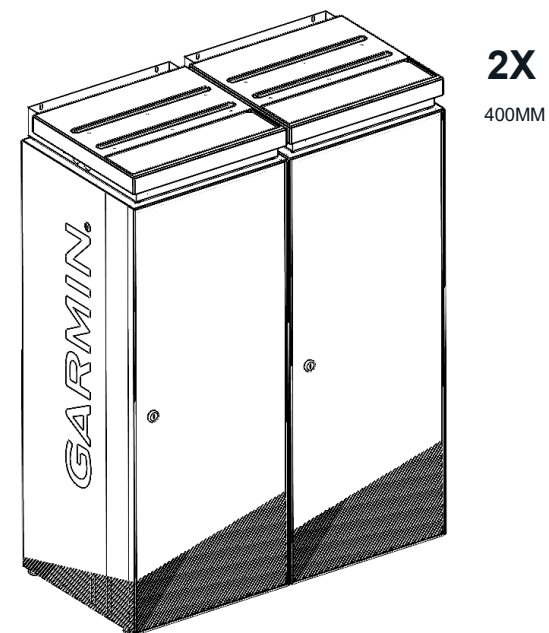
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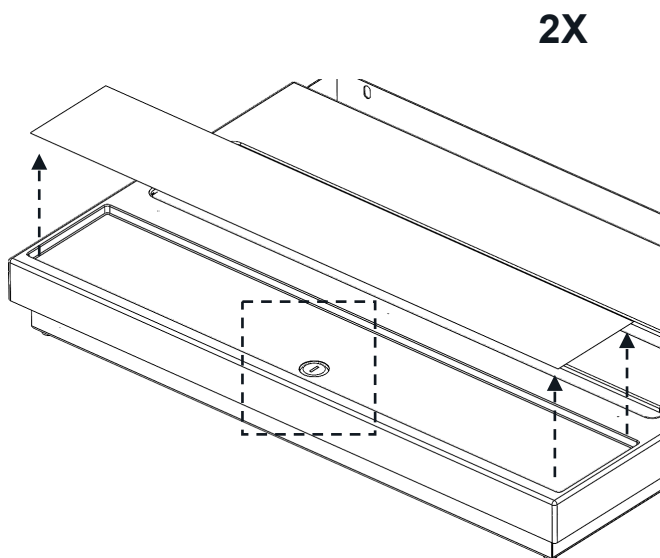
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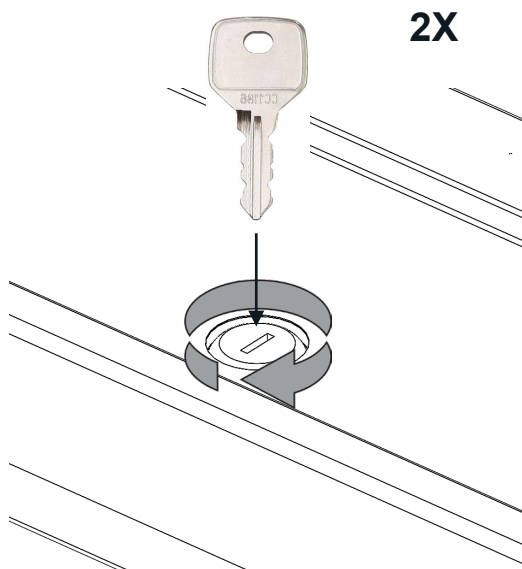
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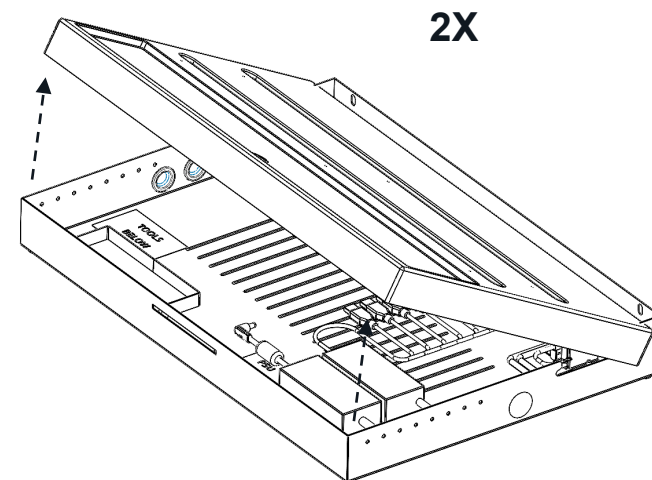
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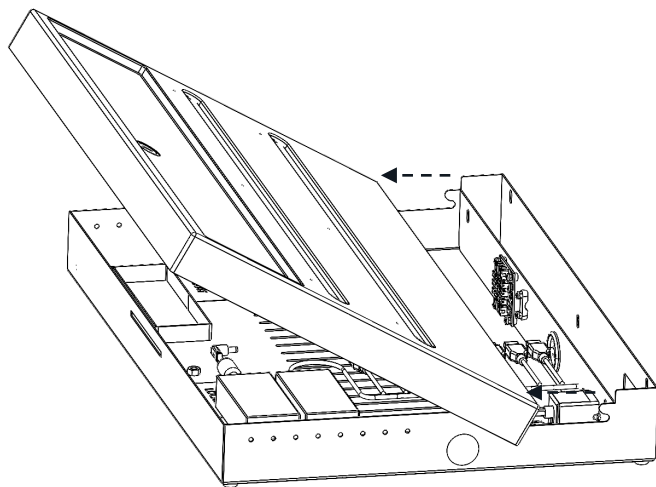
11



12



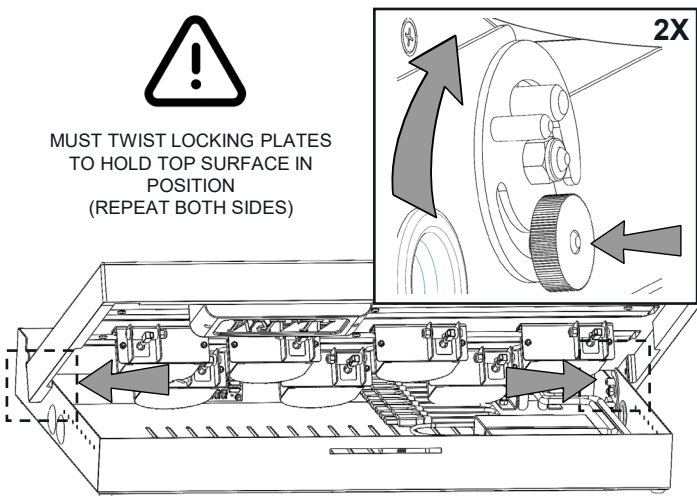
13



14



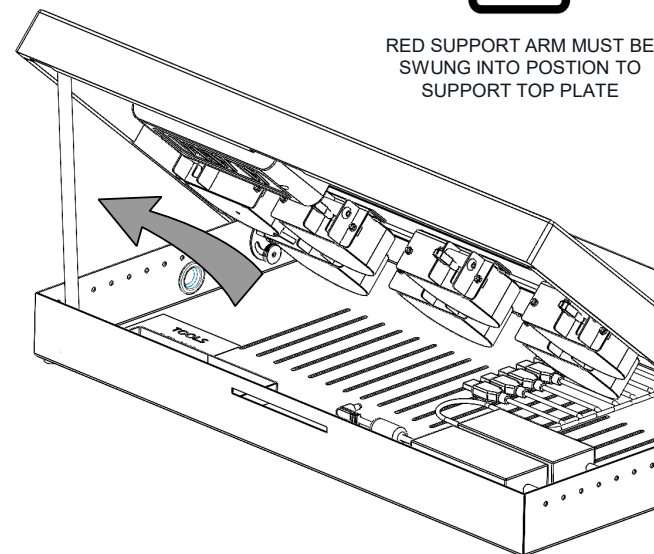
MUST TWIST LOCKING PLATES
TO HOLD TOP SURFACE IN
POSITION
(REPEAT BOTH SIDES)



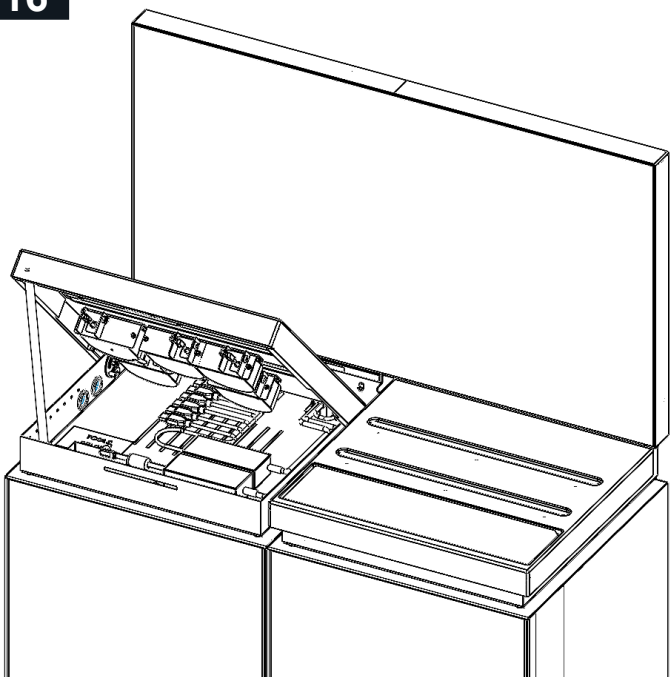
15



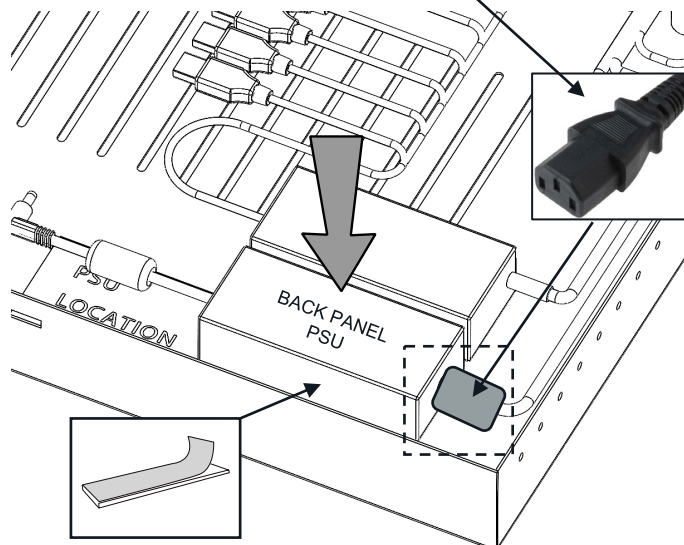
RED SUPPORT ARM MUST BE
SWUNG INTO POSITION TO
SUPPORT TOP PLATE



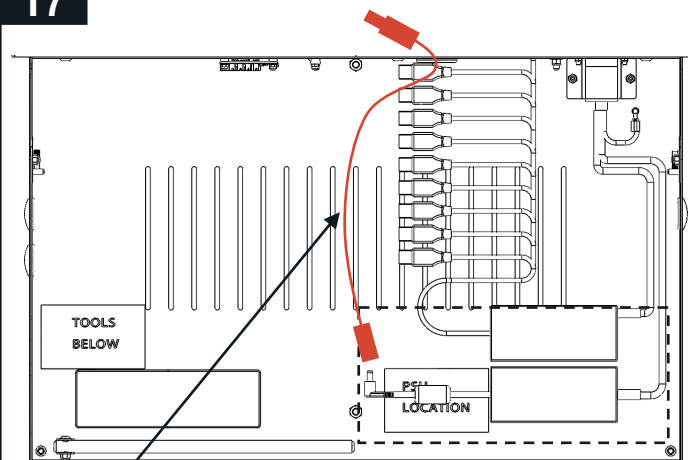
16



IEC PLUG COMING
FROM MAIN POWER
LOOM ON CTU SECTION



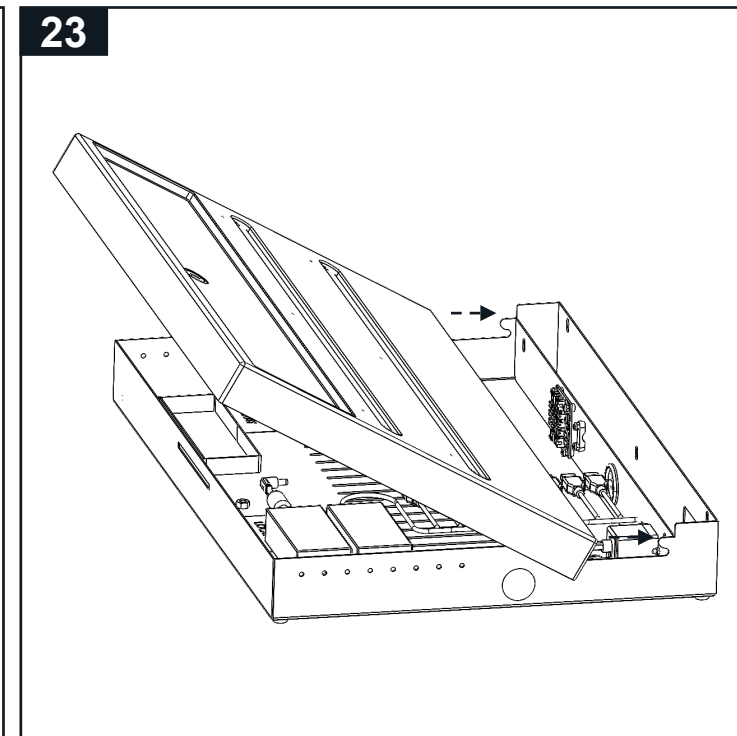
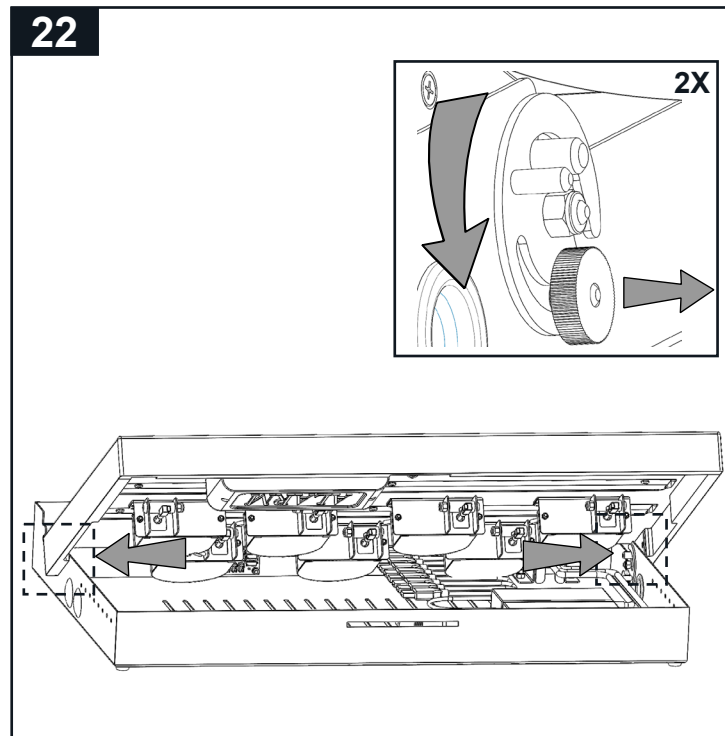
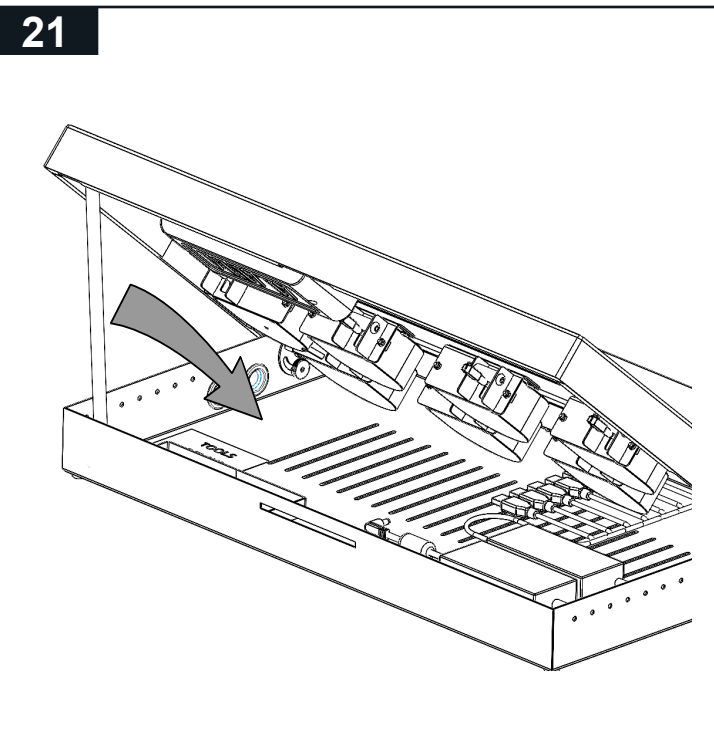
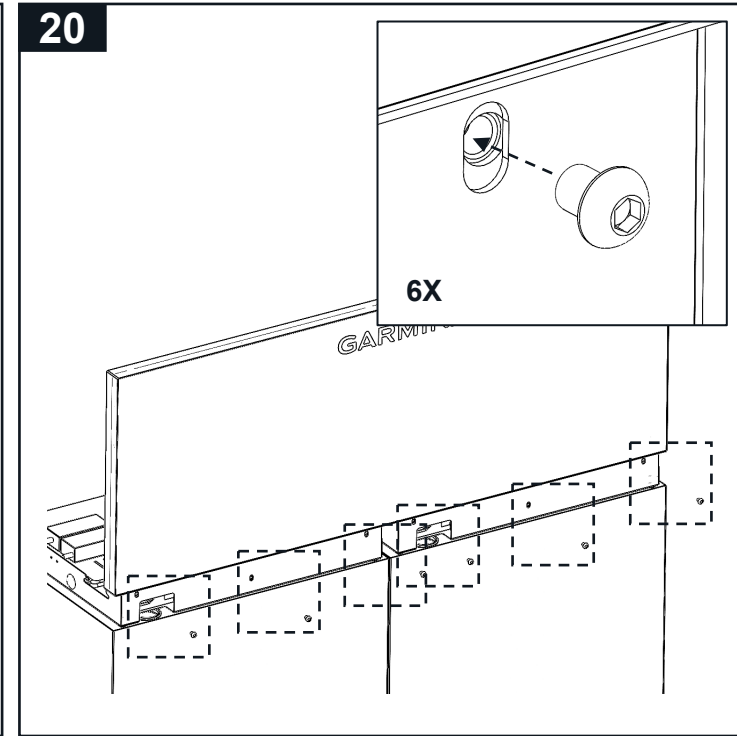
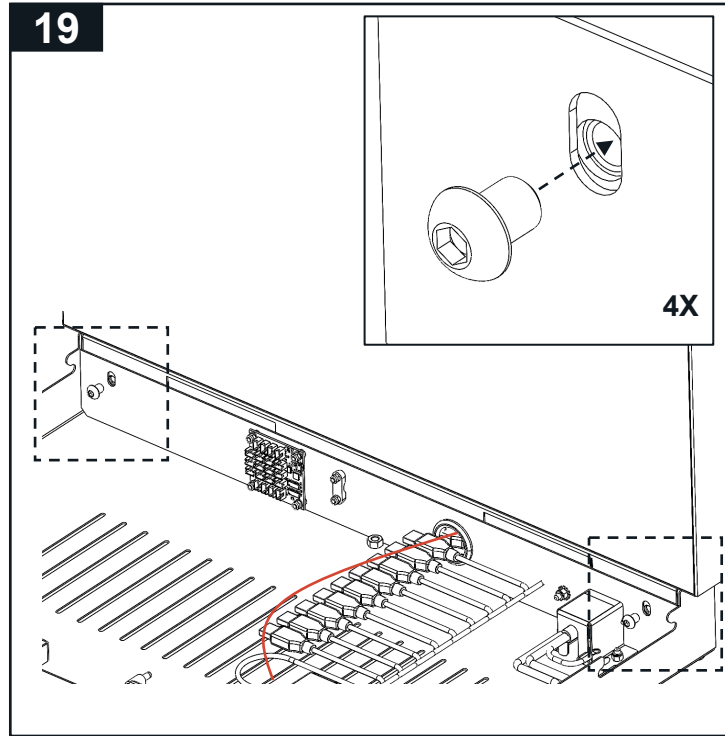
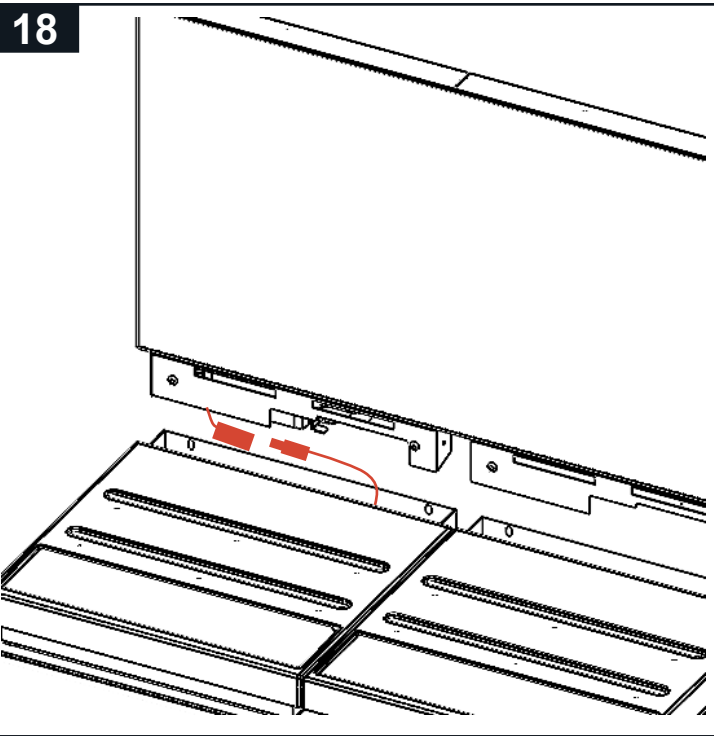
17



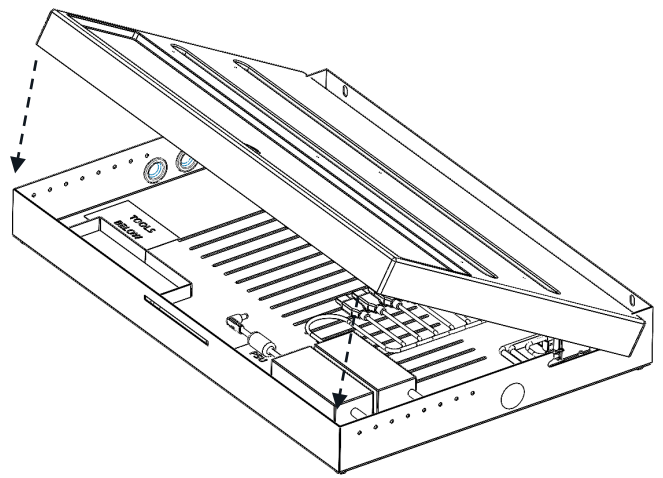
Ⓡ x1



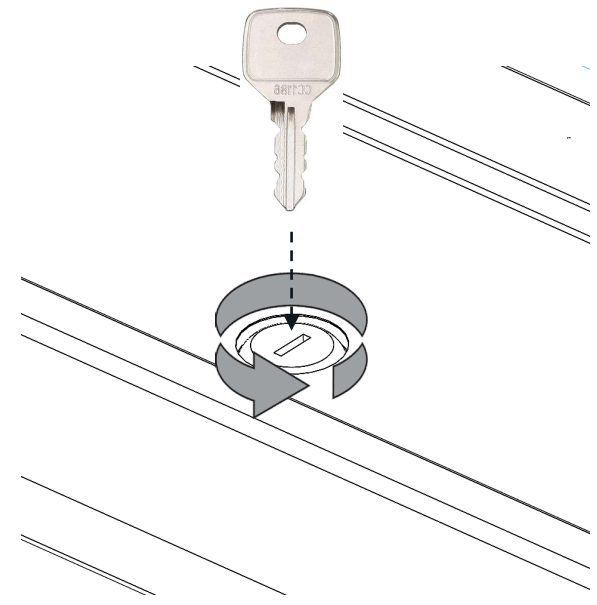
PSUs MUST BE FITTED
INTO THIS AREA INSIDE
THE DISPLAY



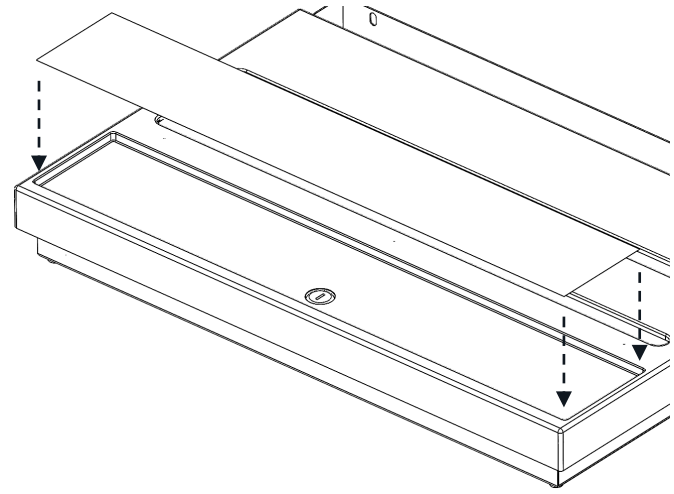
24



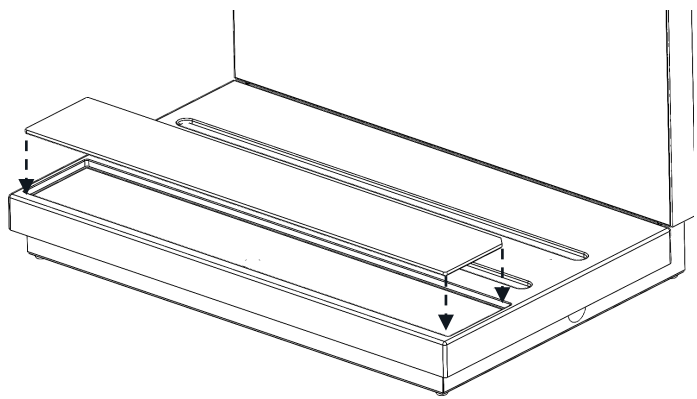
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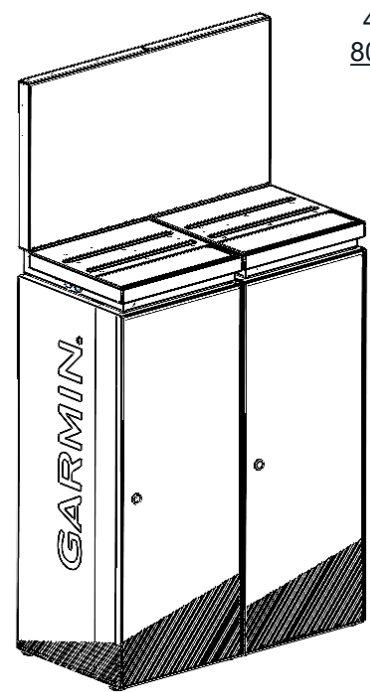
26



27



28



400 + 400 for
800mm Header