

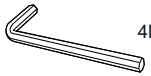
GARMIN

CORPORATE DISPLAY

P12674 | 23/02/2026

600 CTU + GRAPHIC HEADER
+ BRONZE POSTS

TOOLS REQUIRED – SUPPLIED

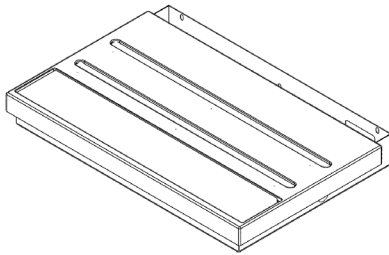


4MM ALLEN KEY

Parts

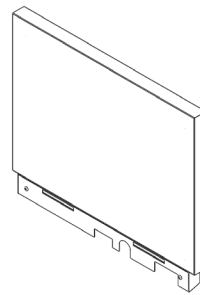
(A) X1

600MM



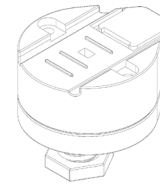
(B) X1

600MM



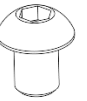
(D) X7

BRONZE
SECURITY
POSTS
(PRE-FITTED)



(E) X5

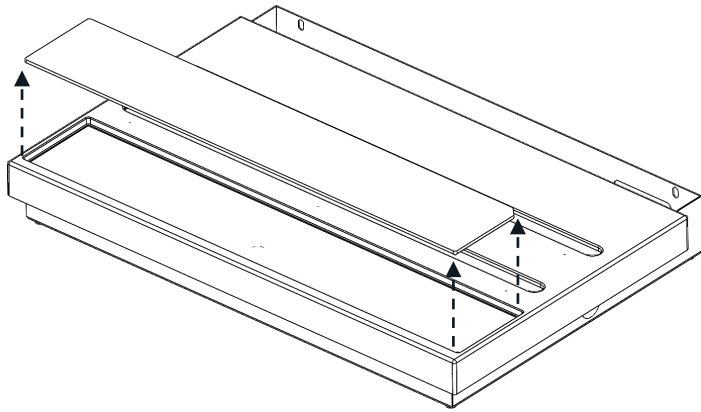
M6X8MM
SCREW



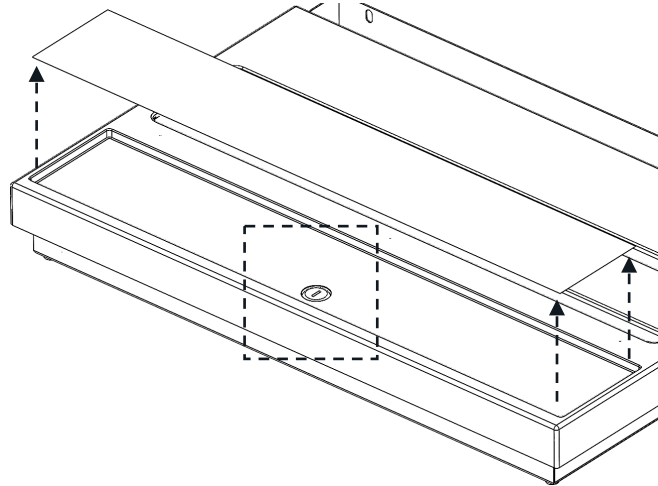
(C) X1



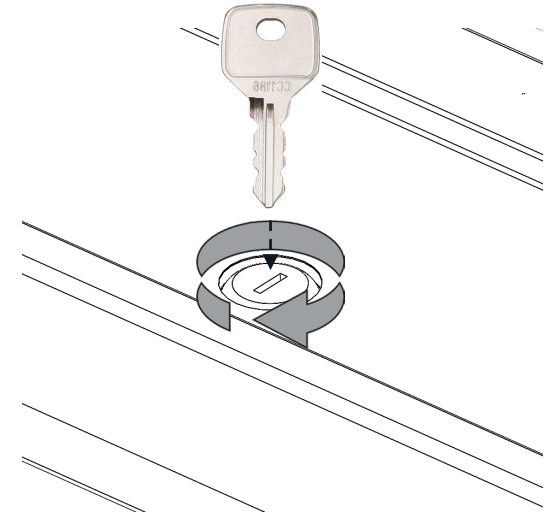
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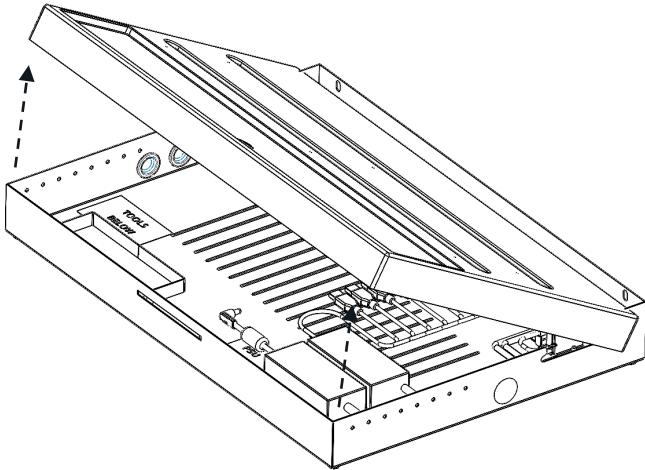
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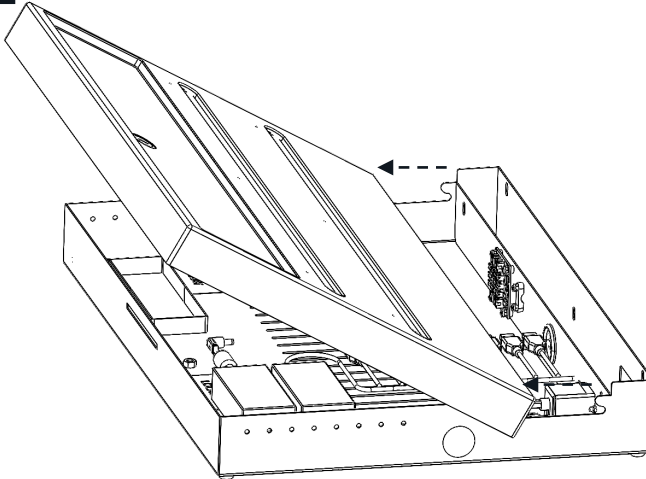
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4



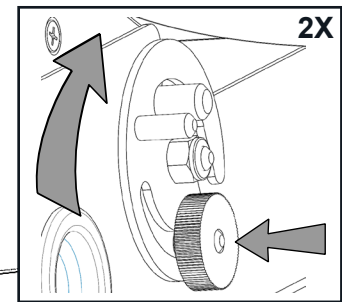
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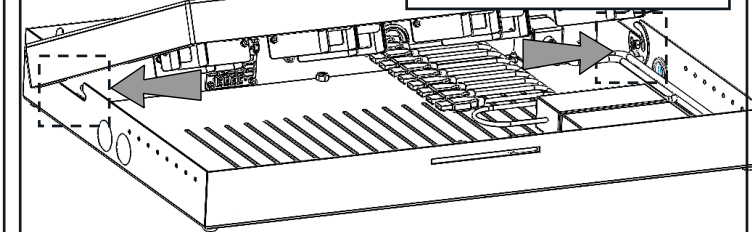
6



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



2X

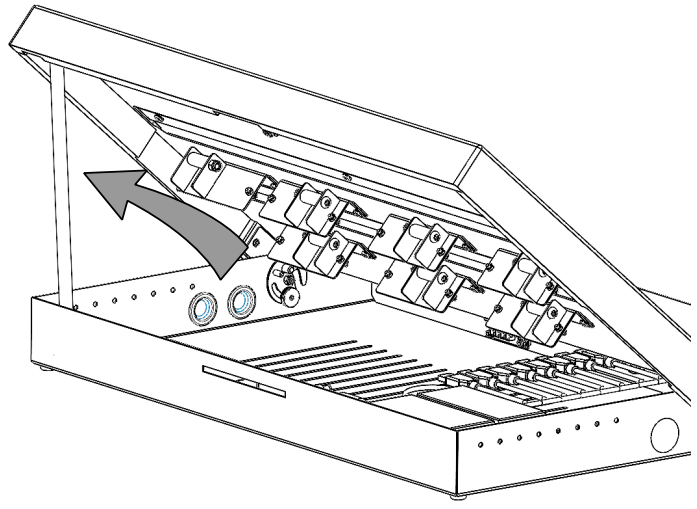


GARMIN

7

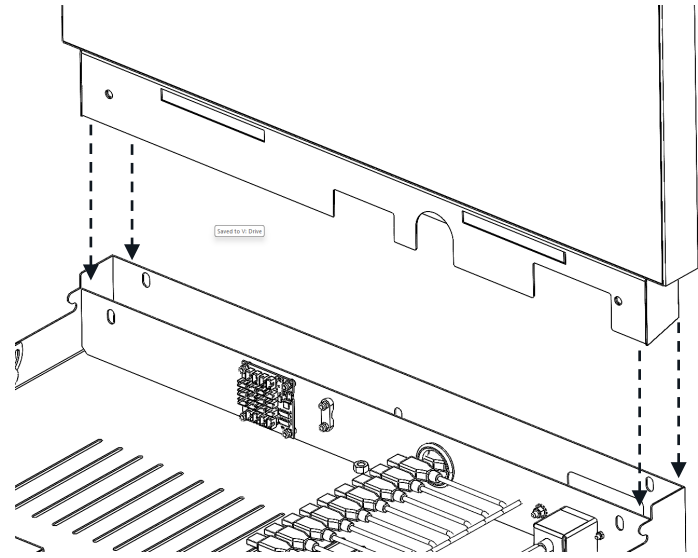


RED SUPPORT ARM MUST BE SWUNG INTO POSITION TO SUPPORT TOP PLATE

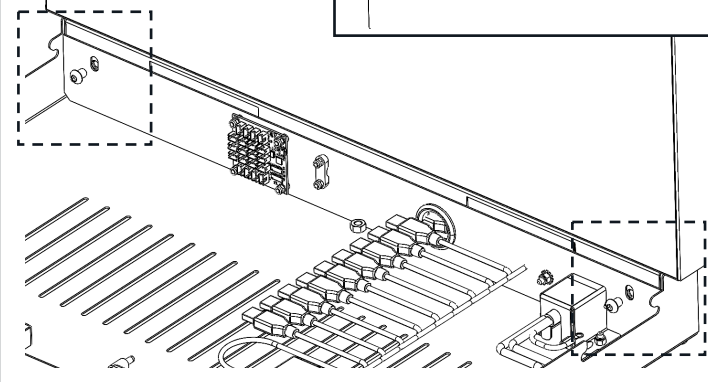
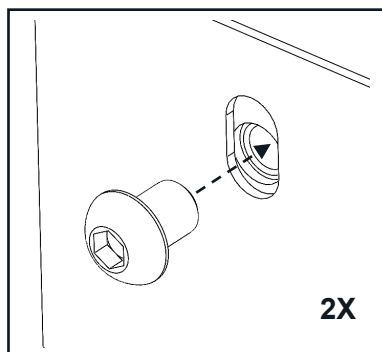


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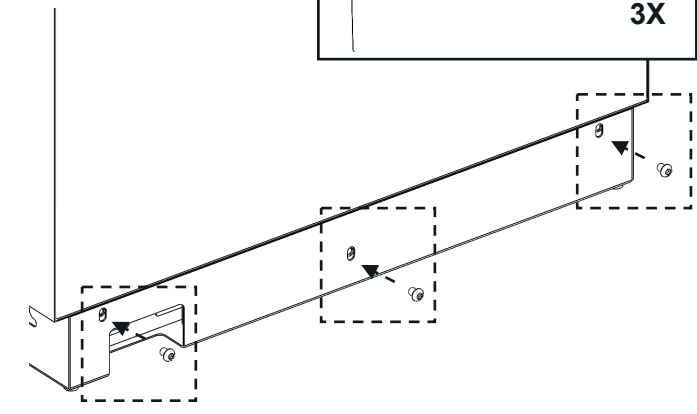
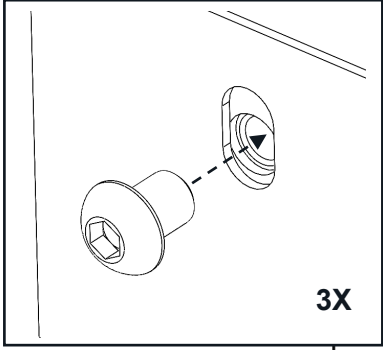
(B) X1



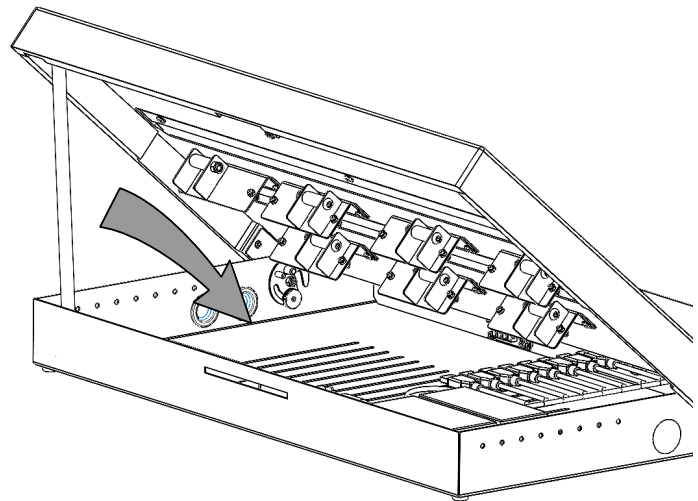
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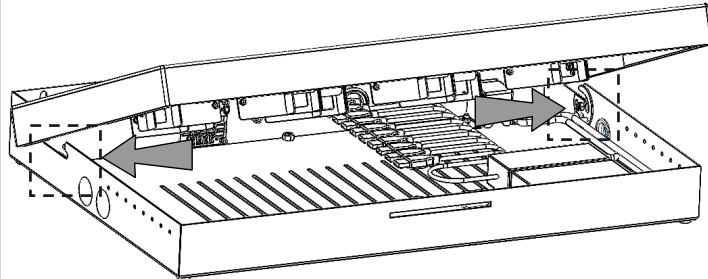
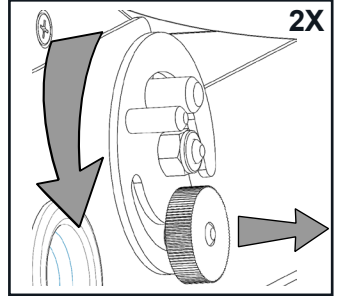
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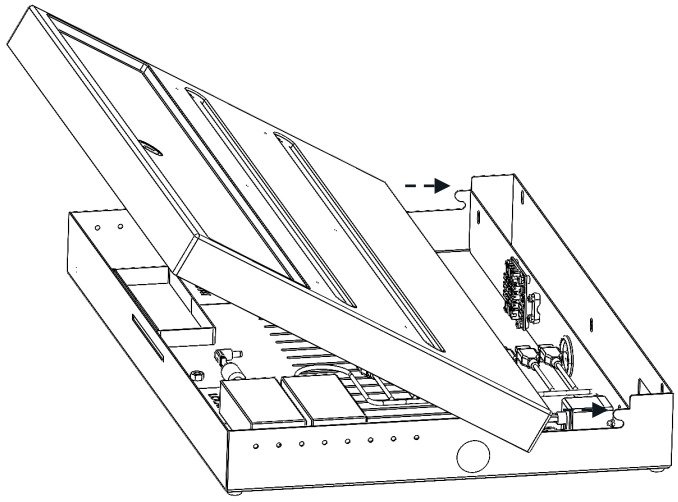
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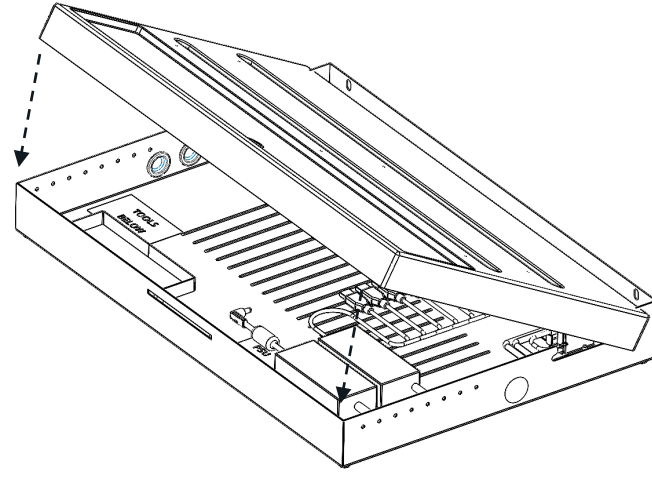
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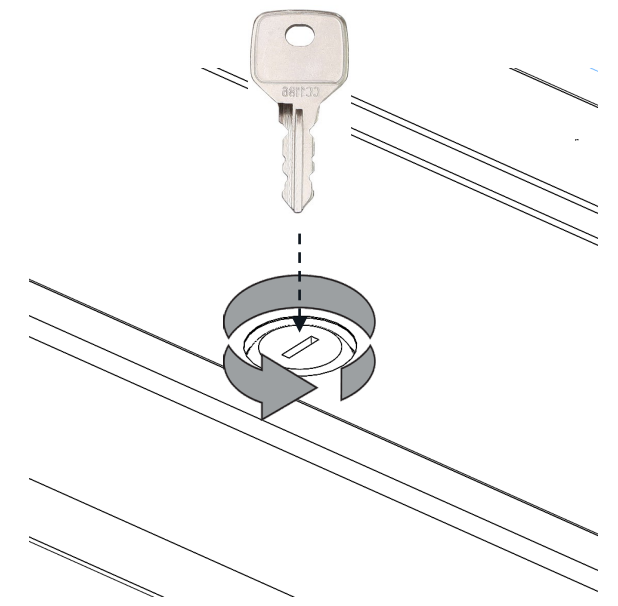
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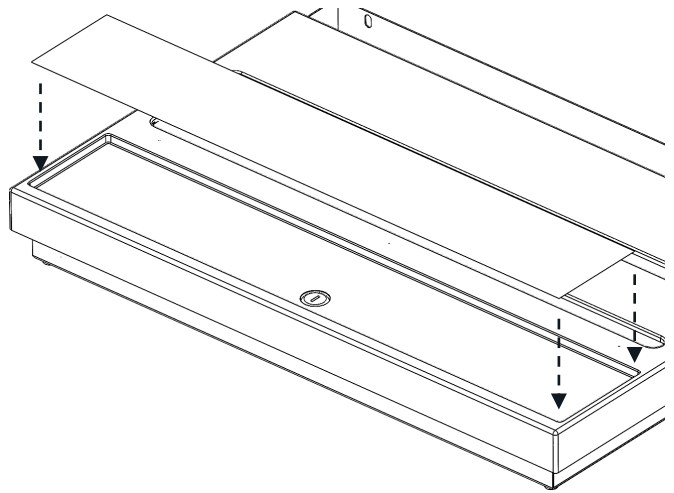
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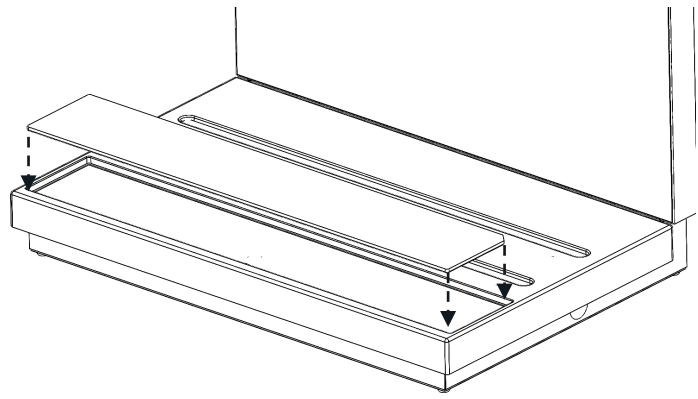
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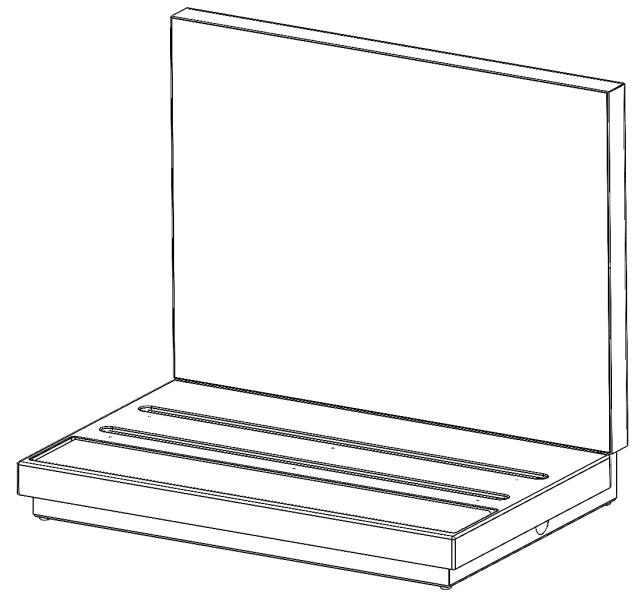
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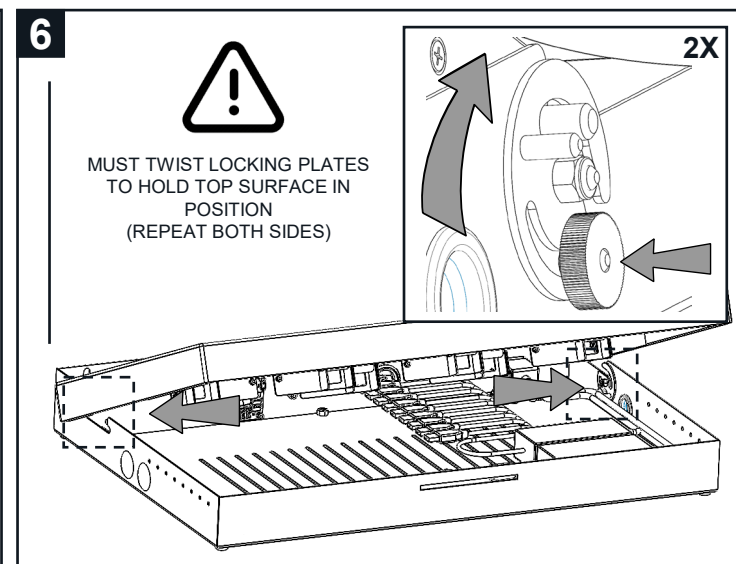
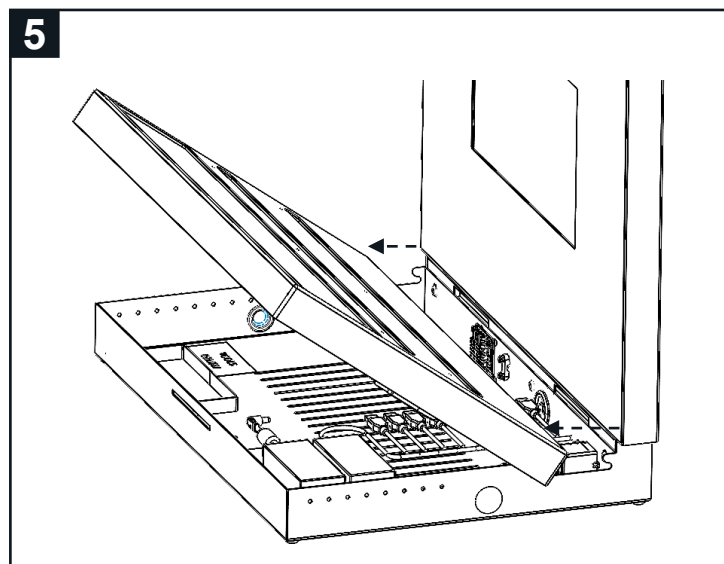
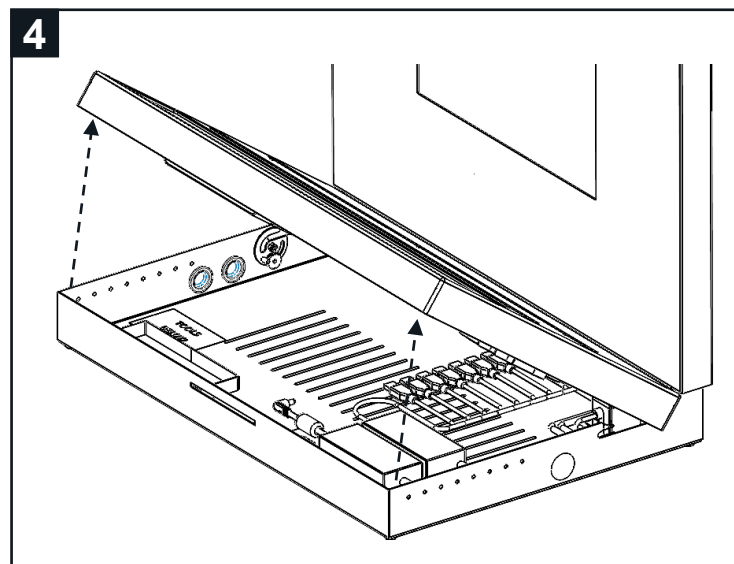
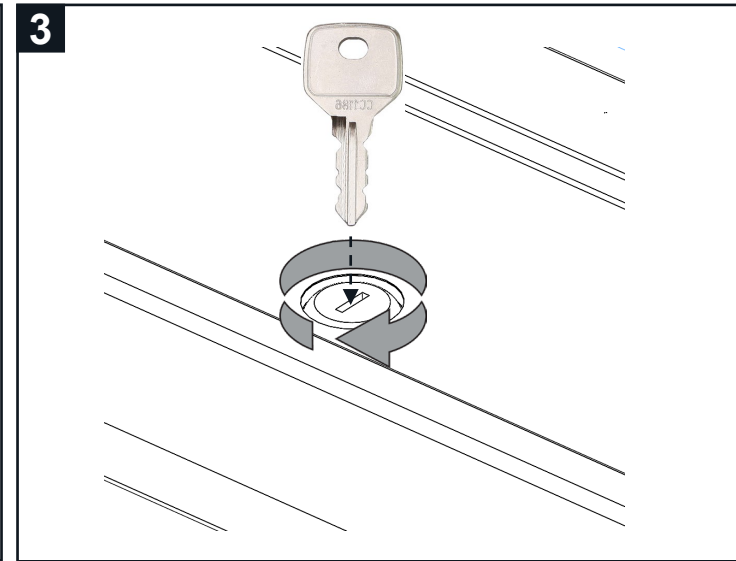
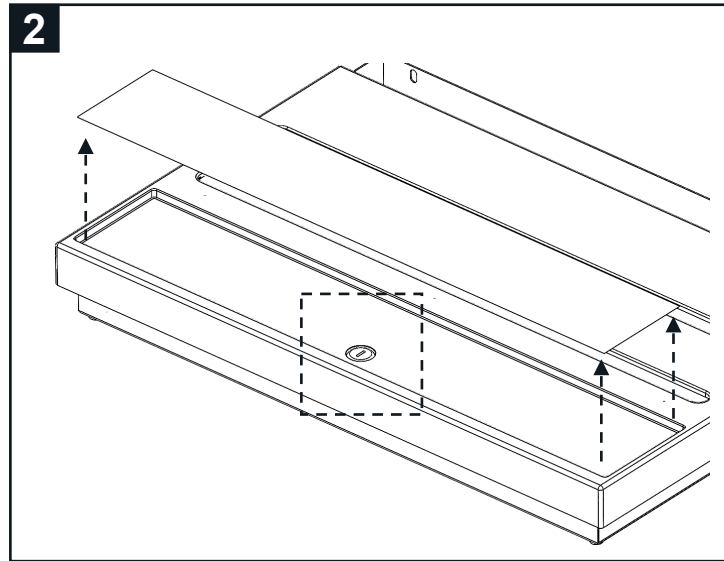
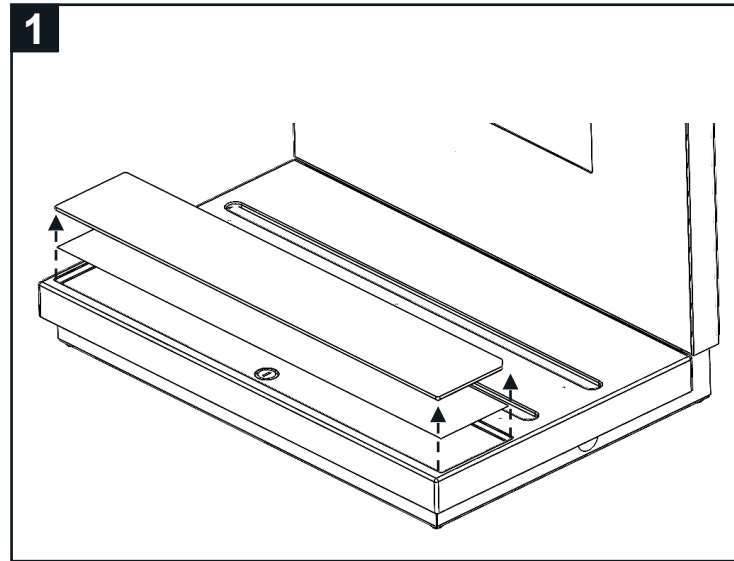
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18



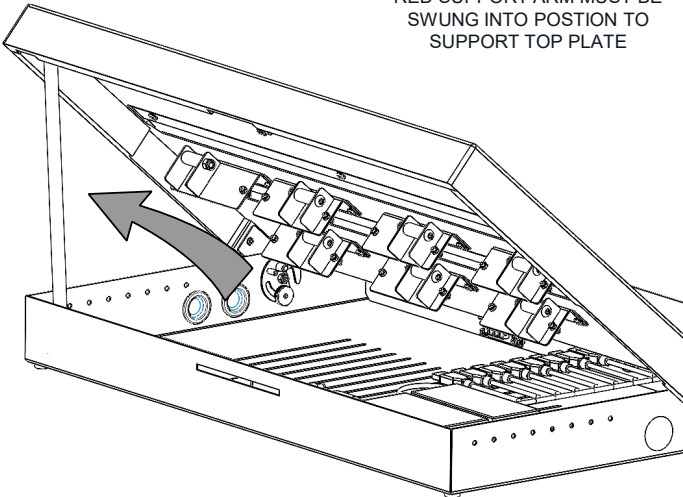
Fitting security to your CTU



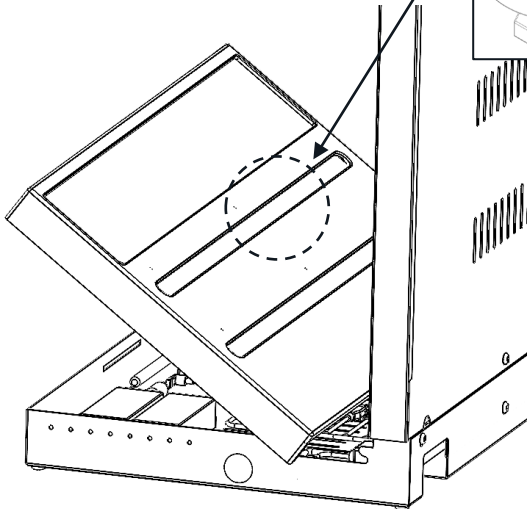
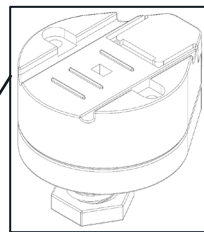
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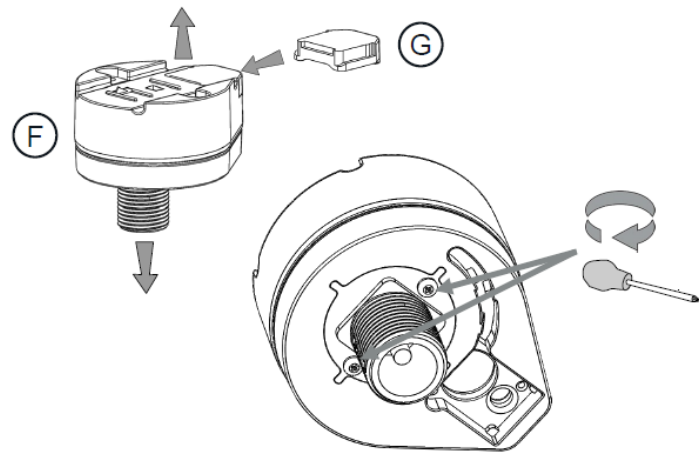
RED SUPPORT ARM MUST BE SWUNG INTO POSITION TO SUPPORT TOP PLATE



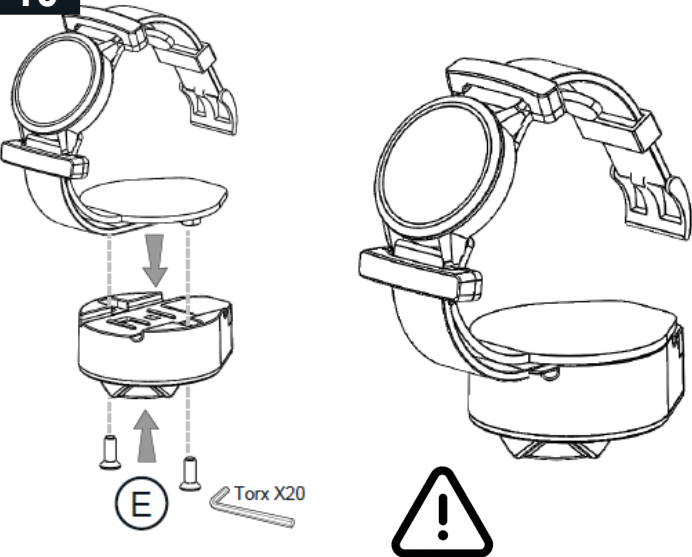
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9

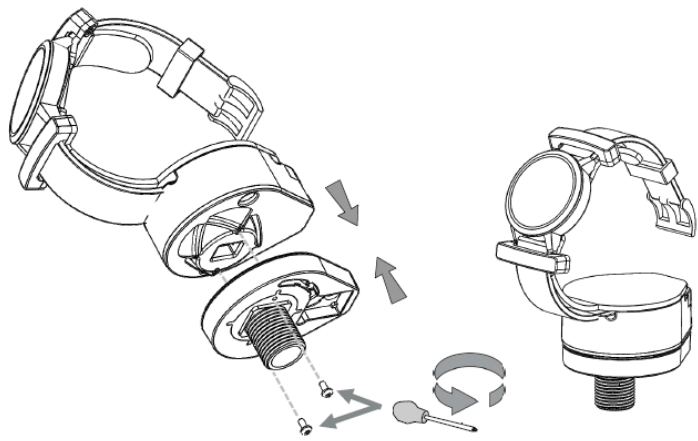


10



ON BRONZE FIXED CRADLES IT IS IMPORTANT THAT THE METAL CRADLE IS FITTED TO THE TOP SECTION OF THE PLASTIC POST FIRST, BEFORE MOUNTING ONTO UNIT

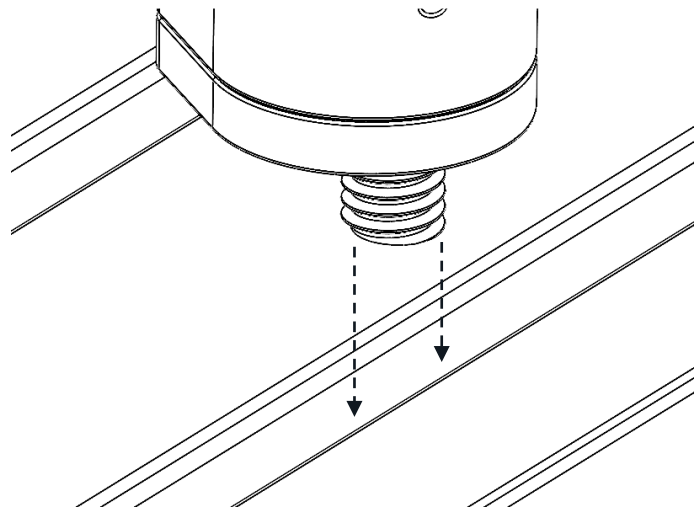
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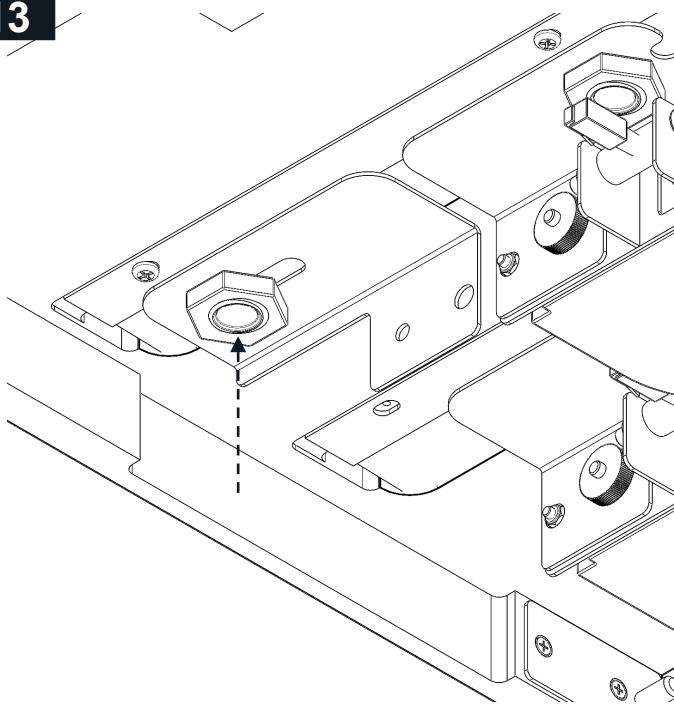
12

REPEAT THE FOLLOW PROCESS FOR ALL POSTS (NO. DEPENDING ON 400 OR 600 CTU)

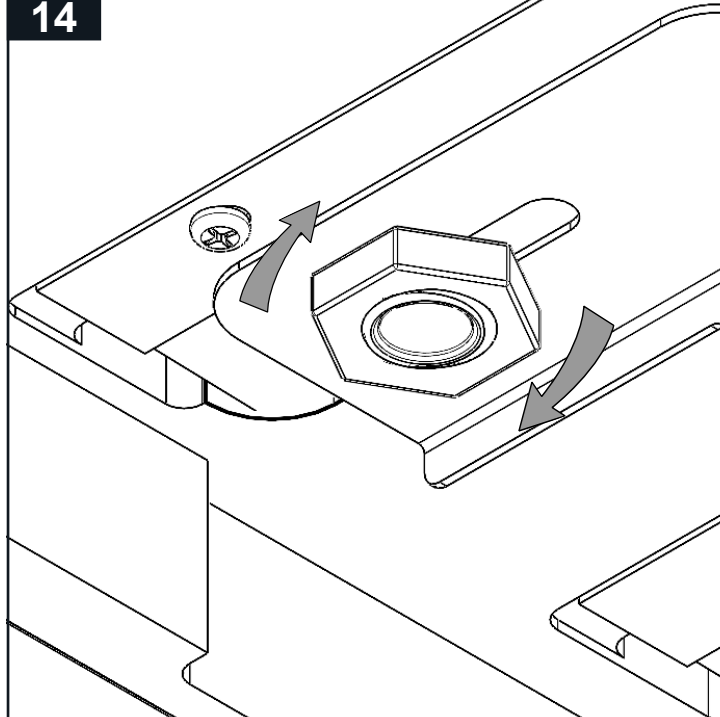
7 OFF FOR 600MM
5 OFF FOR 400MM



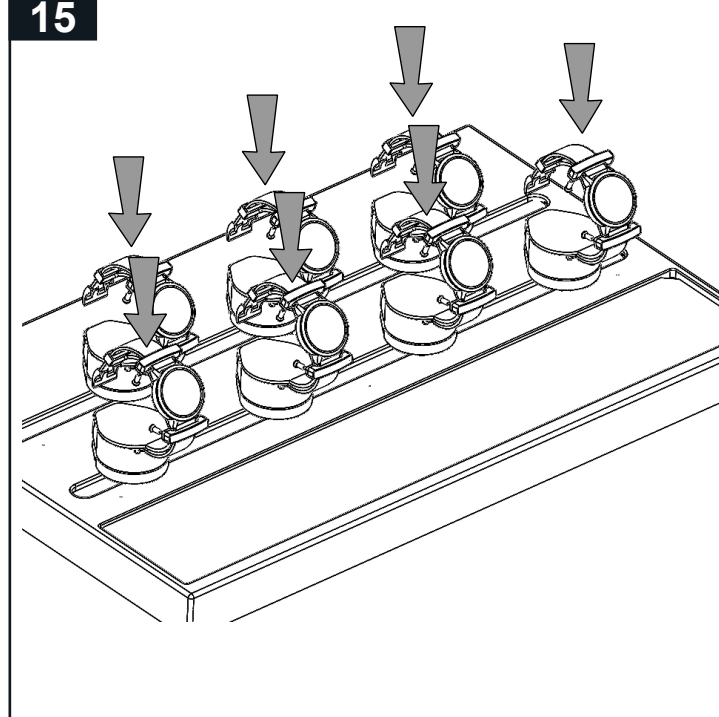
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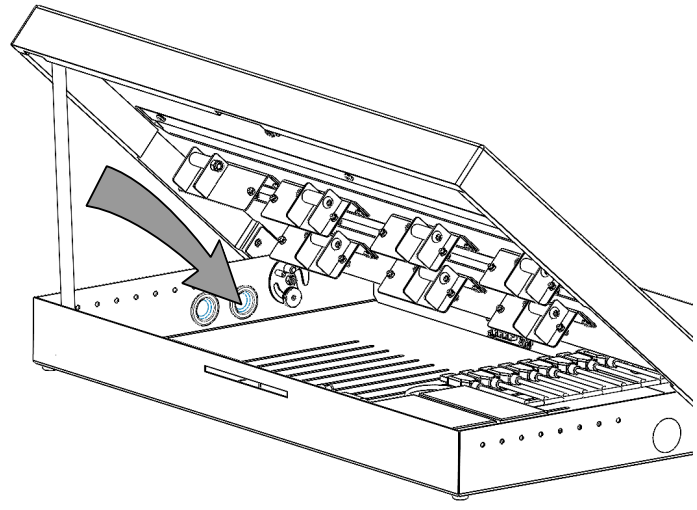
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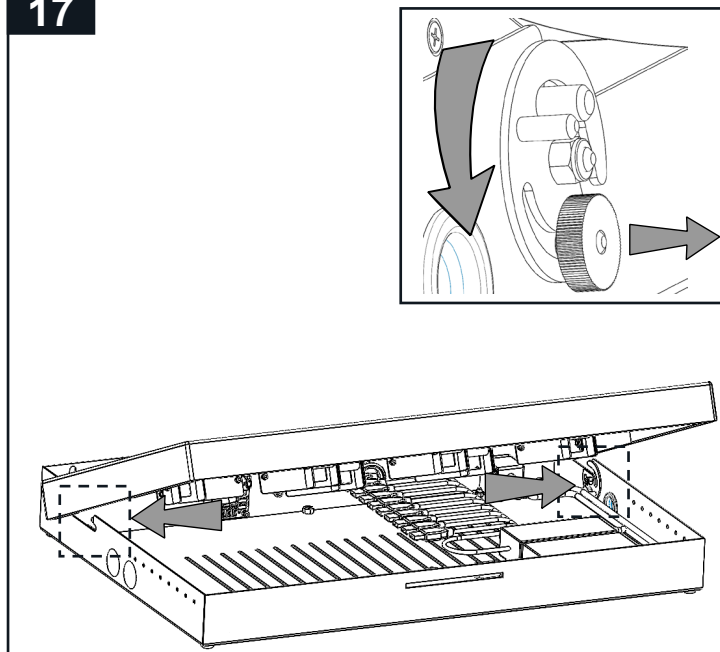
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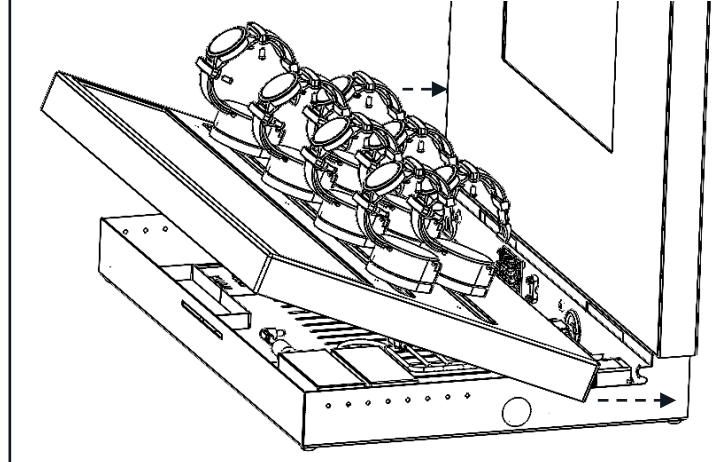
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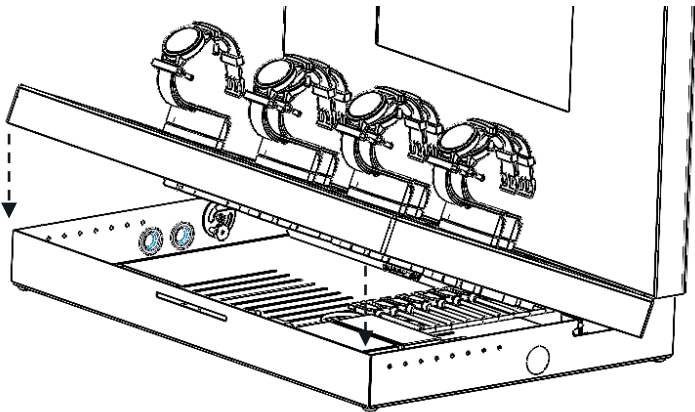
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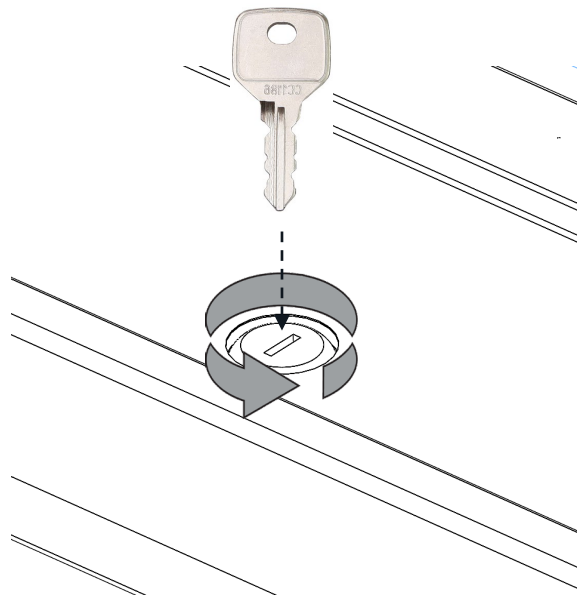
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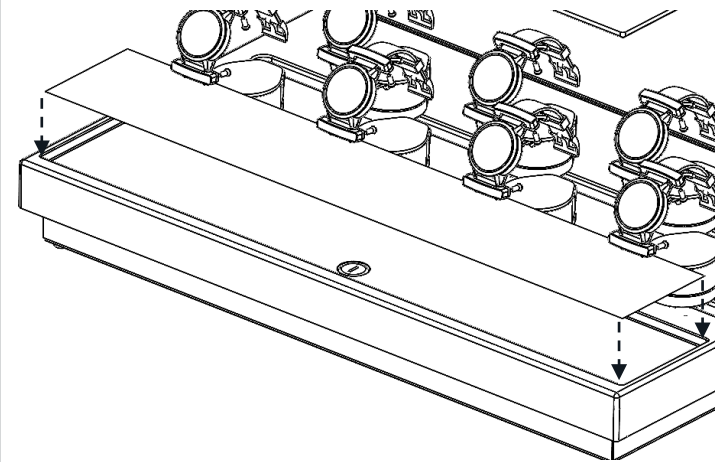
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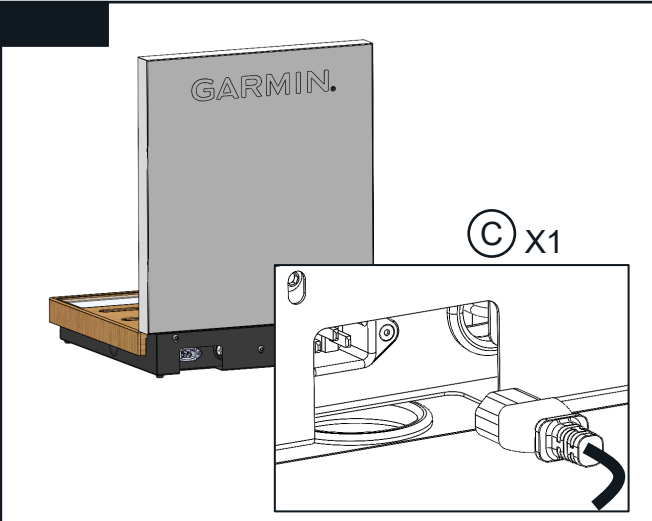
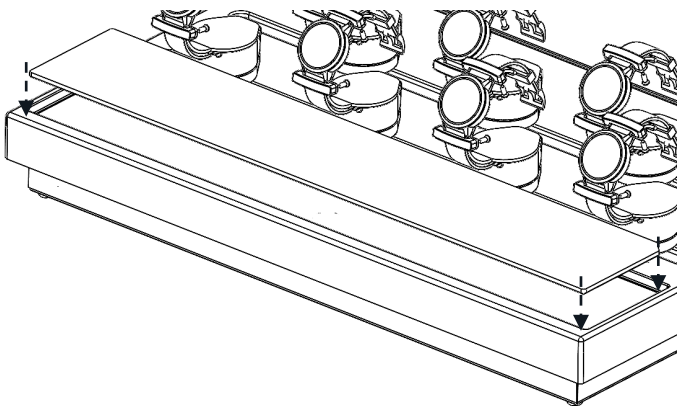
20



21



22



Bronze Security
Fixed posts only
Positions 1-7

