ASSEMBLY INSTRUCTIONS
INSTRUCTION DE MONTAGE



hushfree.XS HUS-AP-007

EN

INSTRUCTIONS – KEEP FOR FUTURE USE

WARNING – Beware of moving parts.

WARNING – Before moving or cleaning the pod, disconnect it from the power source.

WARNING – This product is not suitable for self-assembly/installation.
Assembly/installation should only be performed by a trained person.

WARNING – The pod contains no user-serviceable parts. In case of a fault, please contact the supplier.

WARNING – The product should be placed in a space maintaining a minimum distance of 1.968 in from walls and other furniture and a minimum of 3.937 in from the ceiling.

WARNING – The use of open flames and uncovered sources of ignition is prohibited.

FR

INSTRUCTIONS – À CONSERVER POUR RÉFÉRENCE A L' AVENIR

AVERTISSEMENT – Attention aux pièces mobiles.

AVERTISSEMENT – Débranchez la cabine de la source d'alimentation avant de la déplacer ou de la nettoyer.

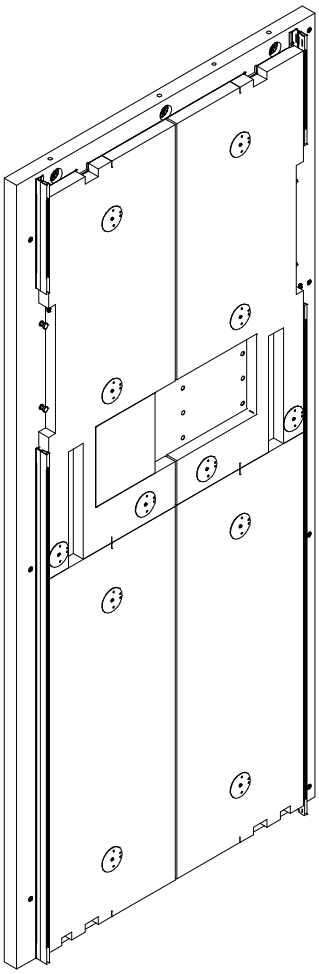
AVERTISSEMENT – Ce produit n'est pas adapté à l'auto-assemblage/installation.
L'assemblage/installation ne doit être effectué que par une personne compétente.

AVERTISSEMENT – Ce produit ne contient pas de pièces réparables par l'utilisateur.
En cas de panne, contactez votre fournisseur.

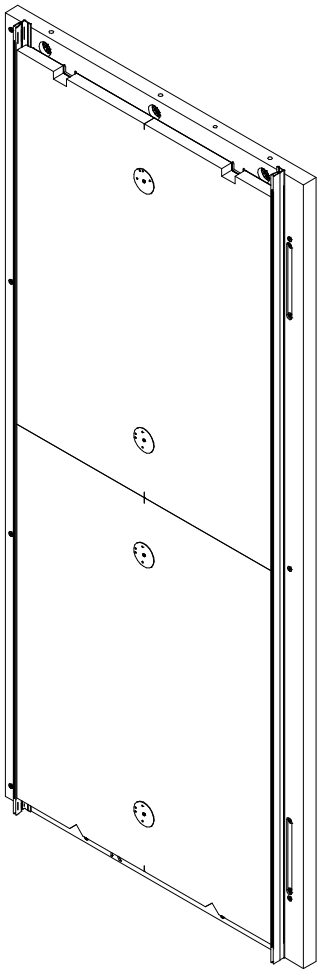
AVERTISSEMENT – Le produit doit être placé dans un espace respectant une distance minimale de 1.968 in par rapport aux murs et aux autres meubles et une distance minimale de 3.937 in par rapport au plafond.

AVERTISSEMENT – Flammes nues et sources d'ignition interdites

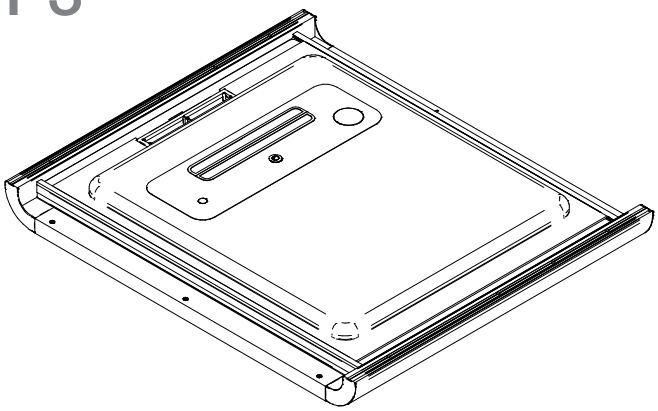
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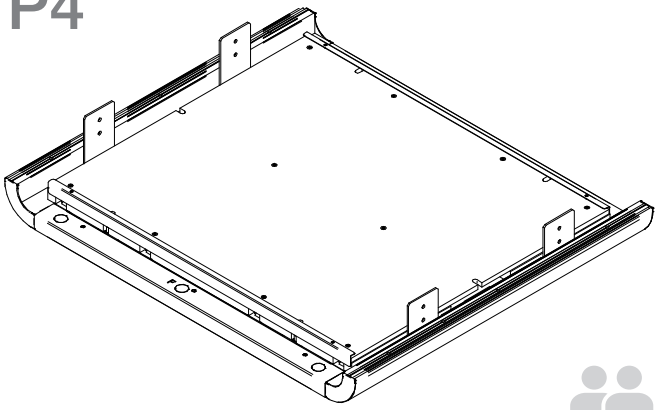
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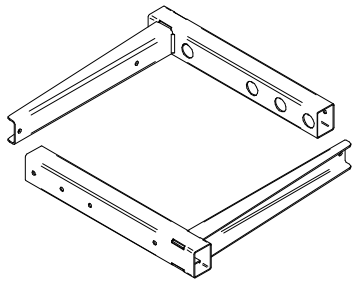
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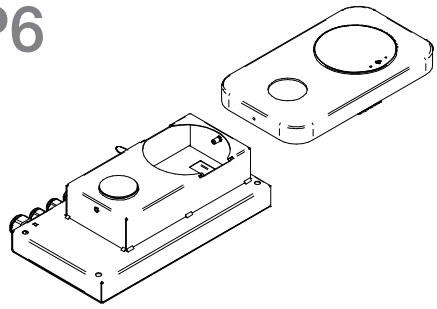
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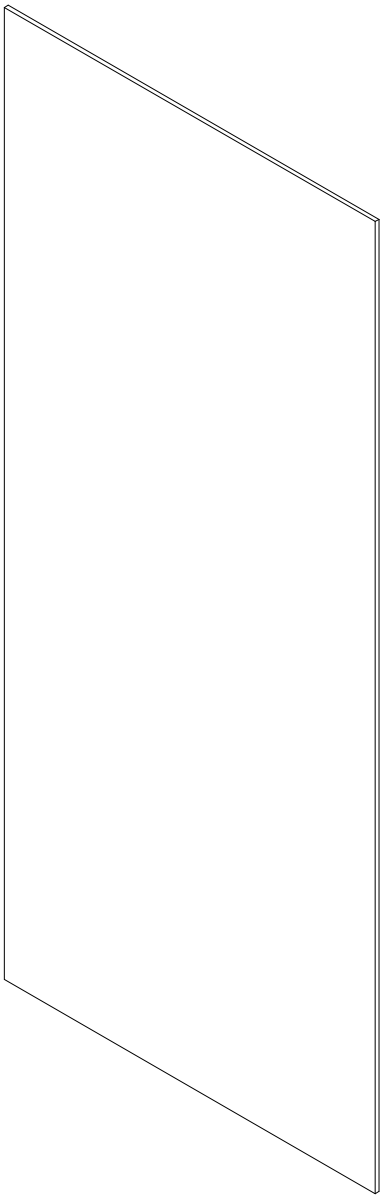
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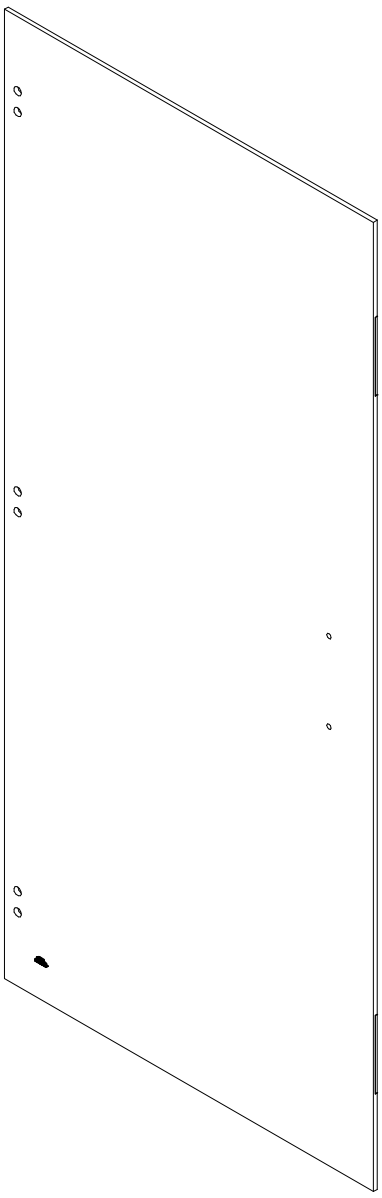
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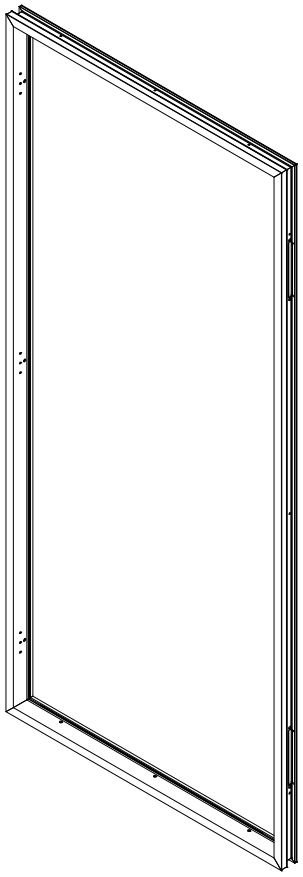
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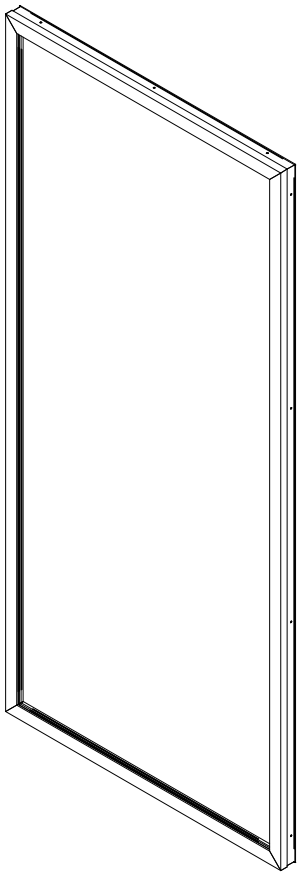
P8



P9



P10



P11

2x 13.779 in



2x 54.133 in



2x 81.023 in

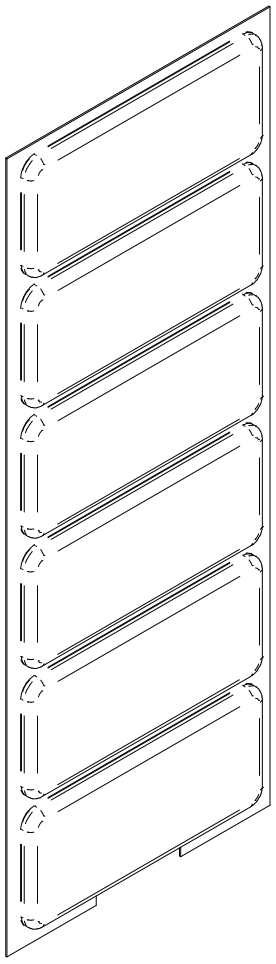


3 29.842 in

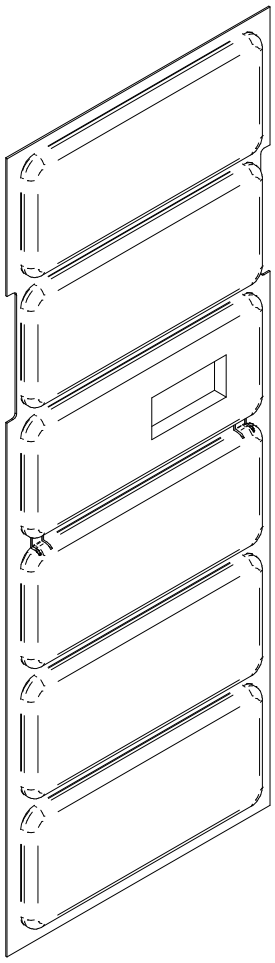
2x 9.685 in



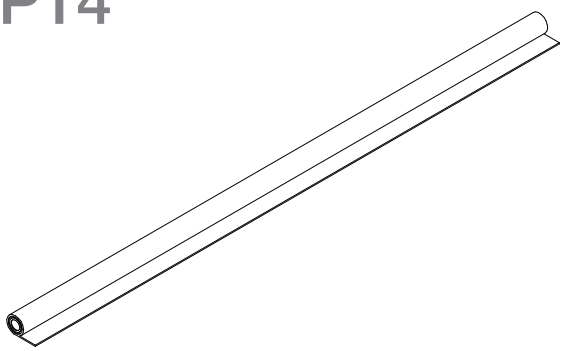
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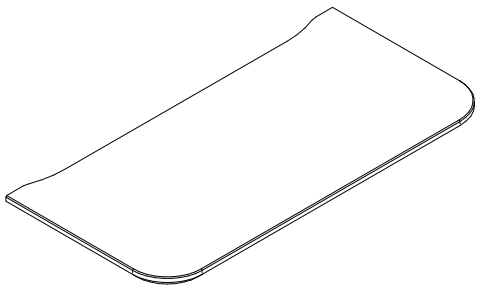
P13



P14



P15



P16


M8x35
x16


5x1
x9


x1


4x16
x2


M4x12
x2


M5x10
x9


M5x16
x6


M5x16
x14


M5x35
x16

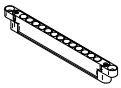

M6x15
x8


3x13
x2

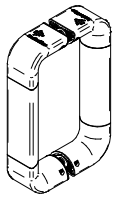

6,3x13
x8

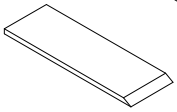

6,3x50
x4

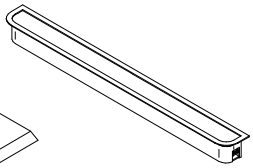

M4x30
x2

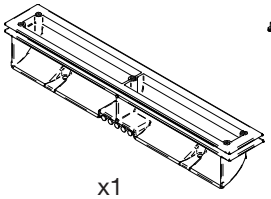

x2

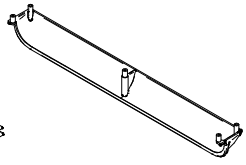

x3

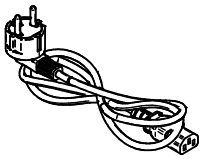

x1

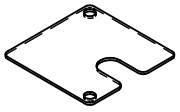

x1


x2


x1

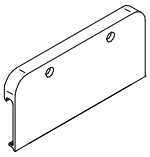

x1

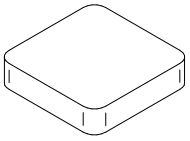

x1

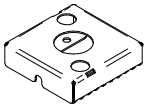

x1


OPTIONAL
M5x6
x4


OPTIONAL
x2

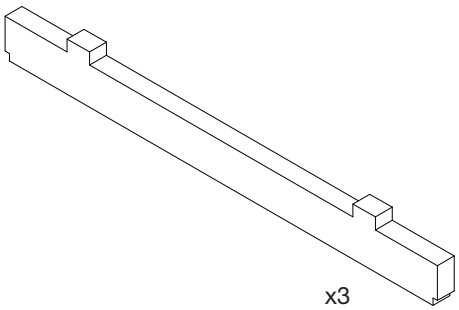

OPTIONAL x2

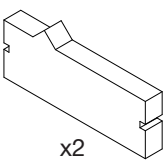

OPTIONAL
x1


OPTIONAL
x1


OPTIONAL
4x16
x2

P17


x3


x2

NECESSARY TOOLS
OUTILS NÉCESSAIRES

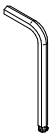

PH1

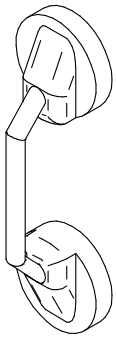

PH2


H 0.098 in

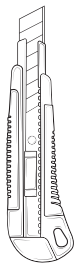

H 0.118 in

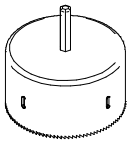

H 0.157 in

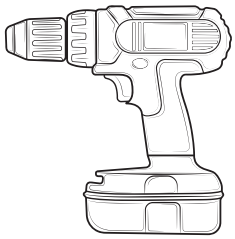

H 0.236 in

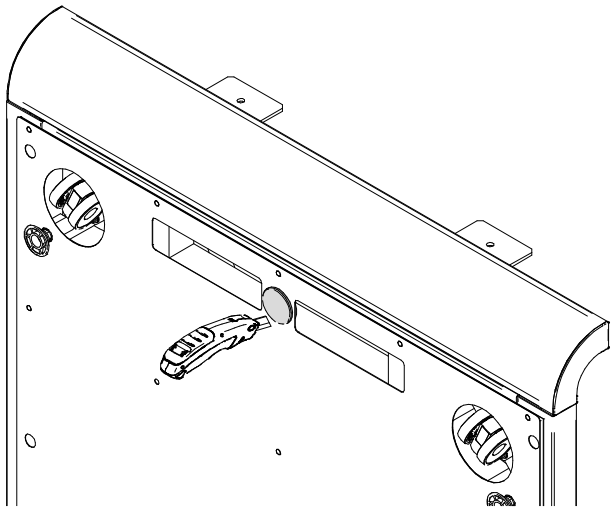


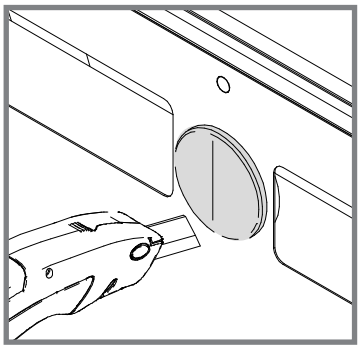


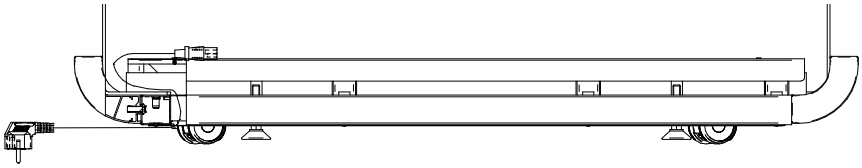


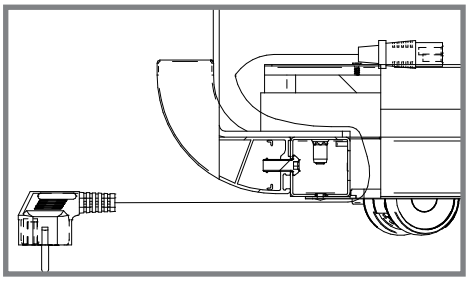


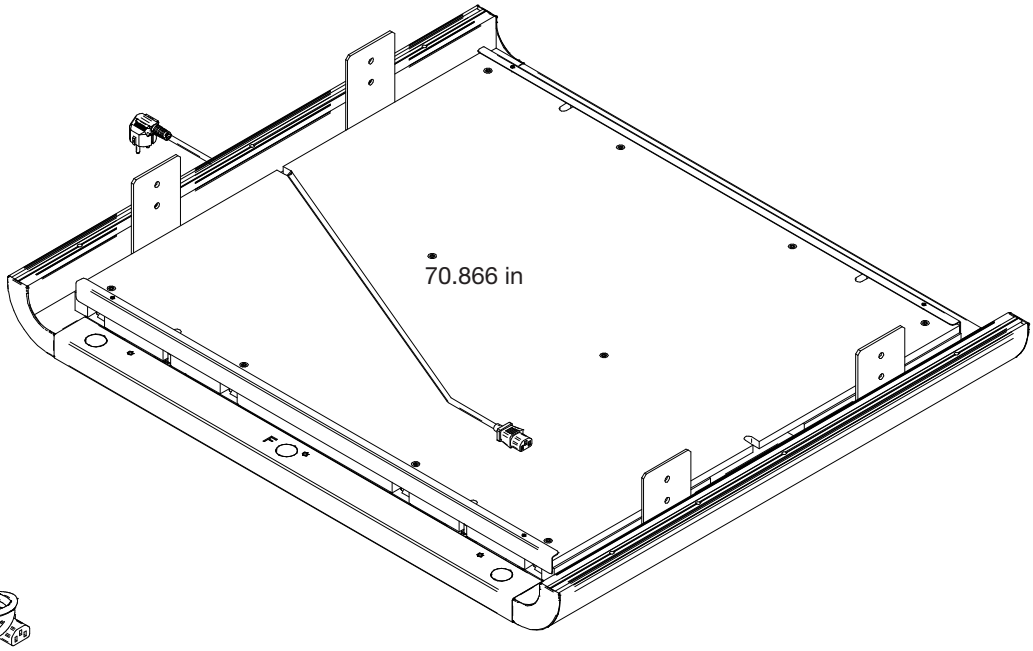


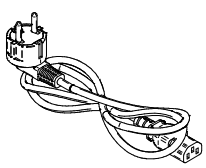


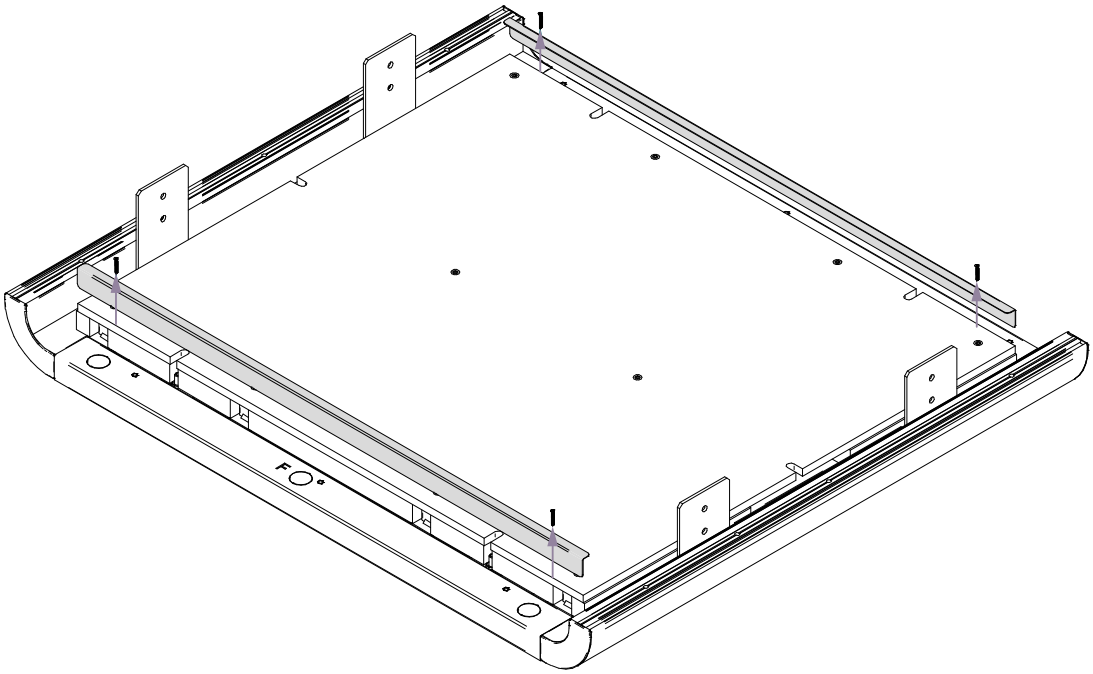


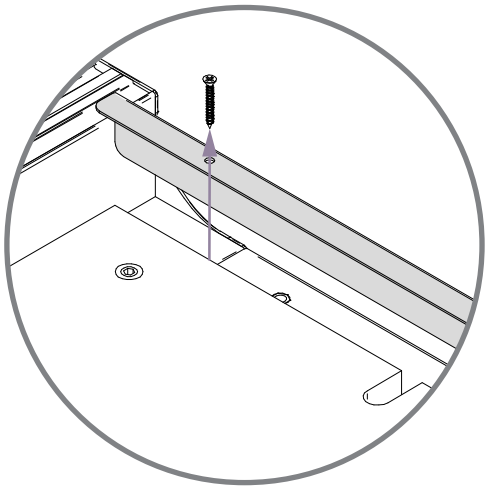


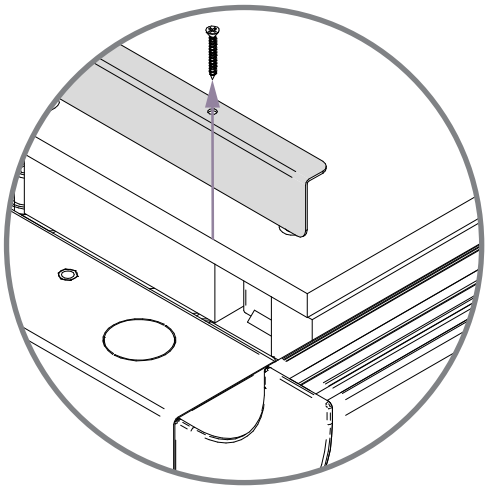


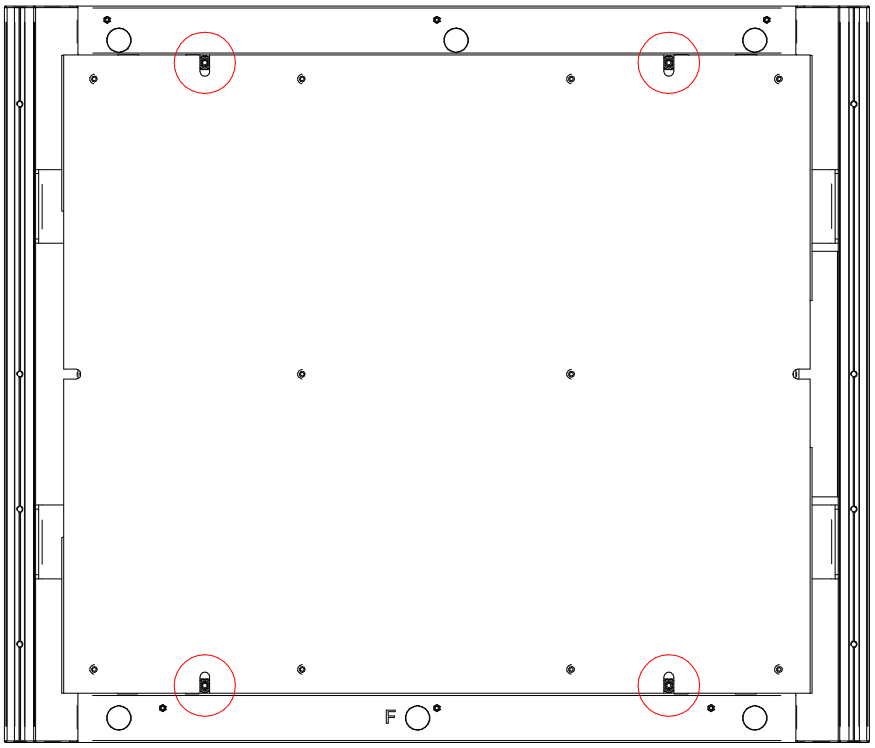

70.866 in

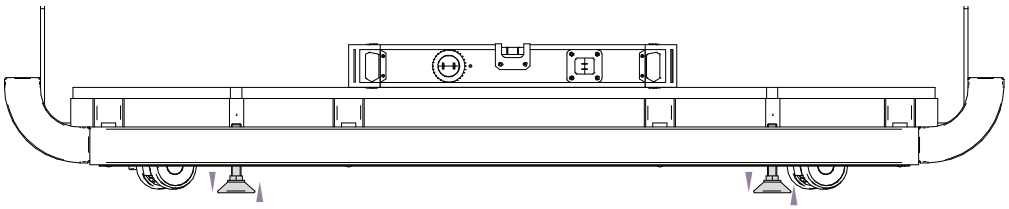


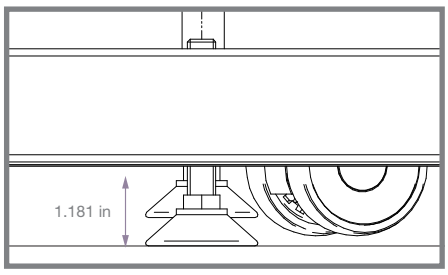


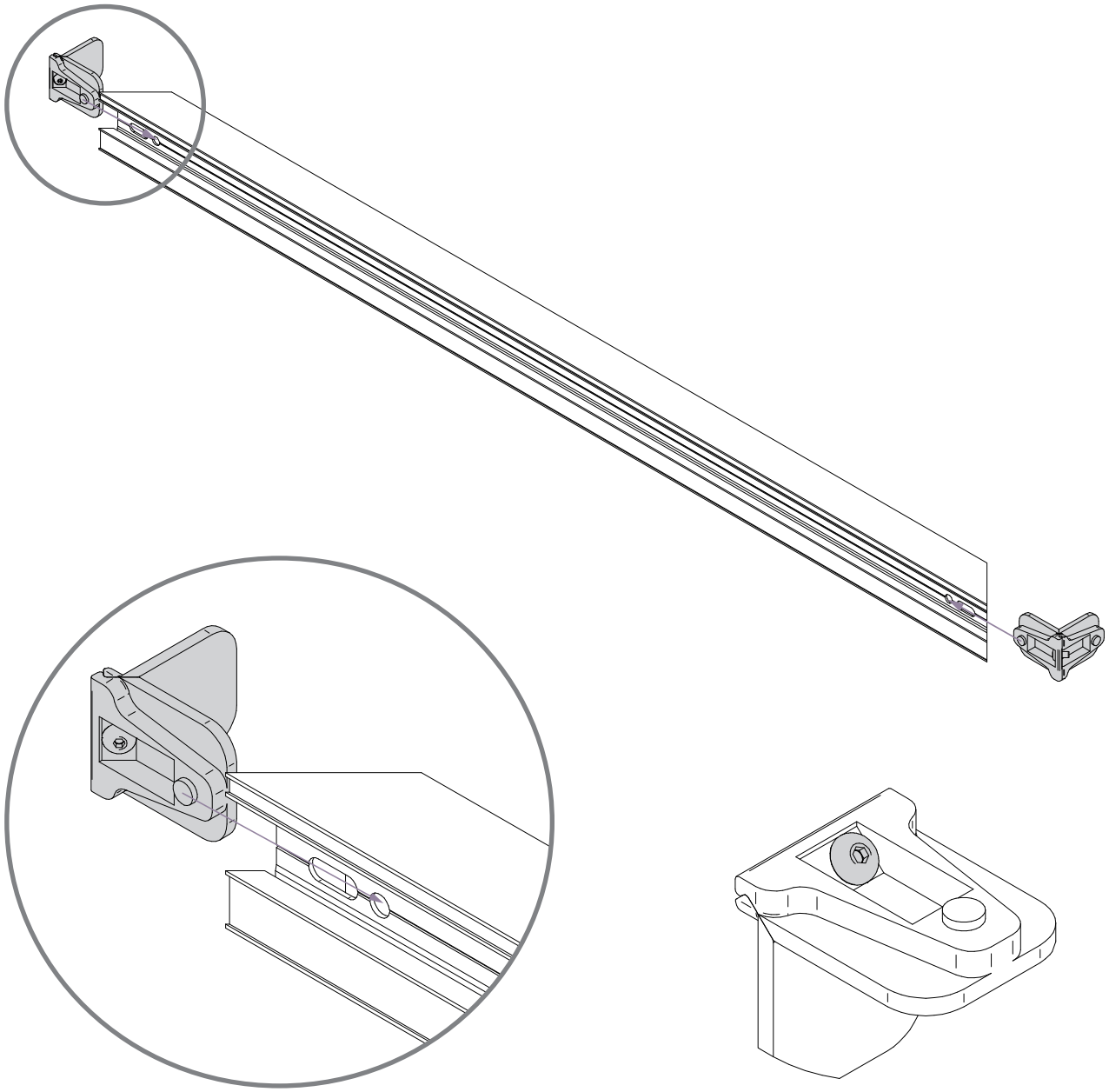


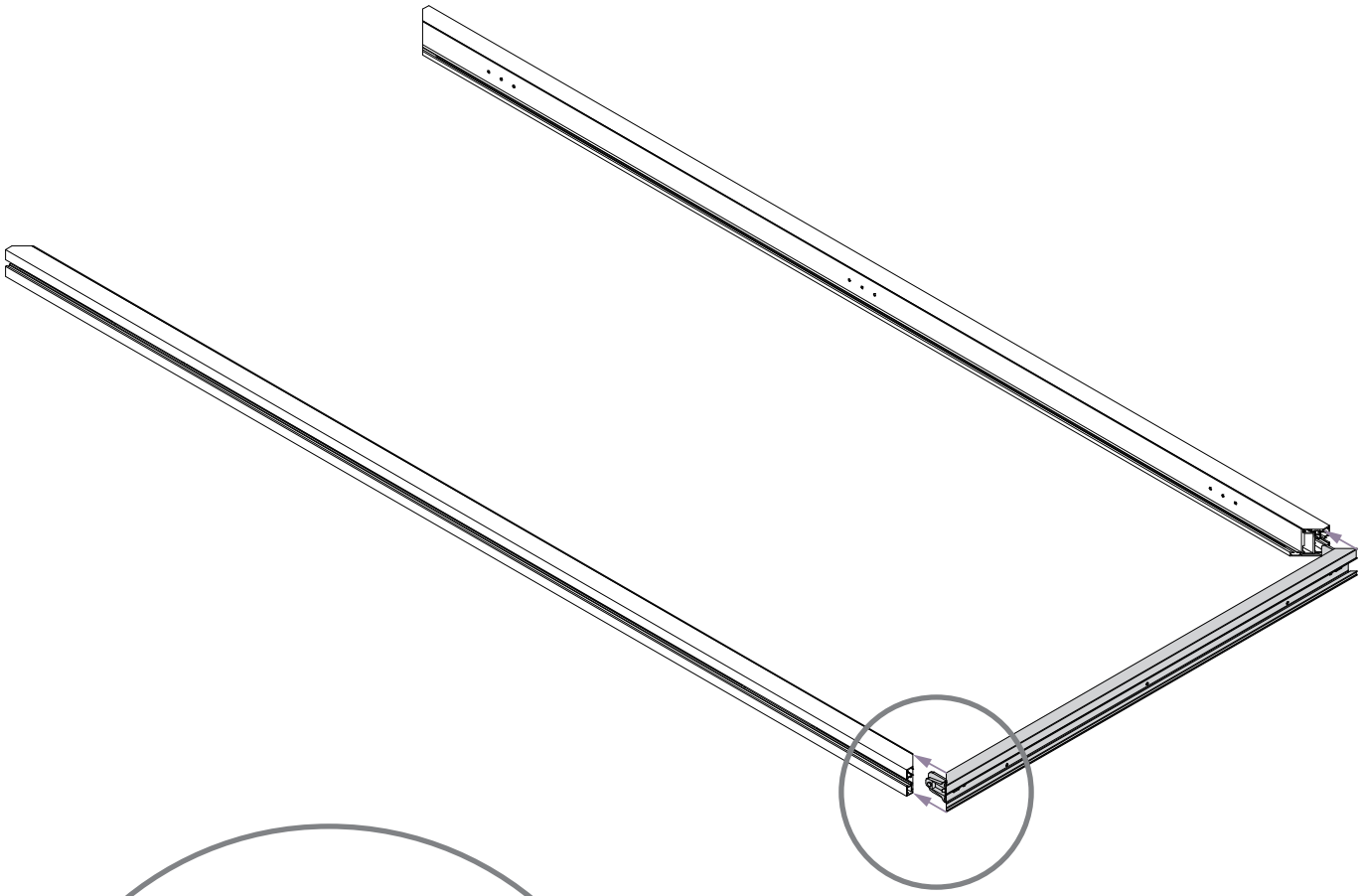


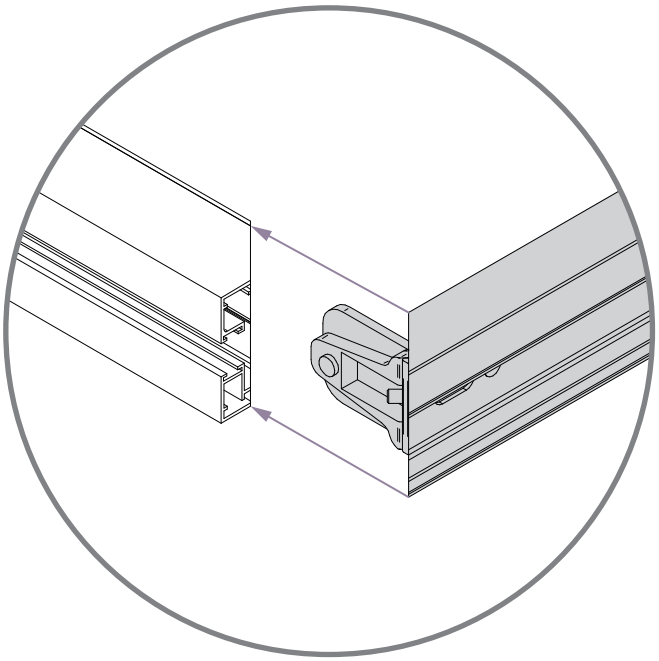




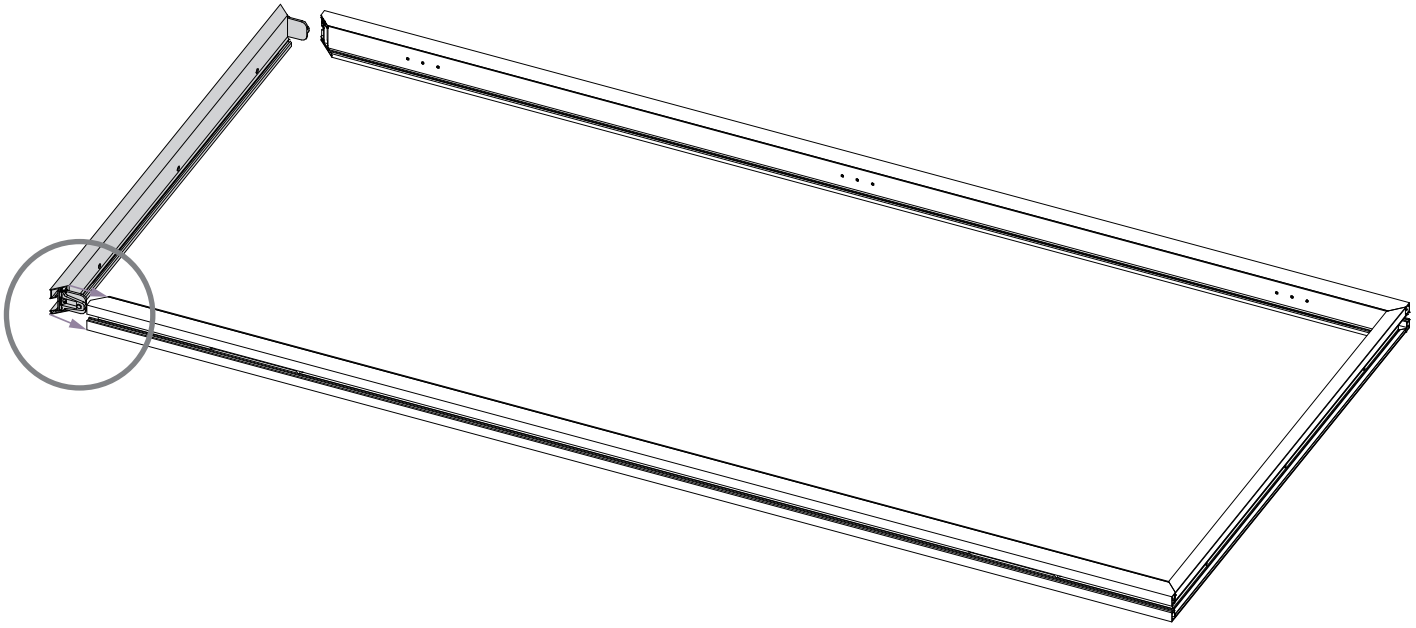

1.181 in

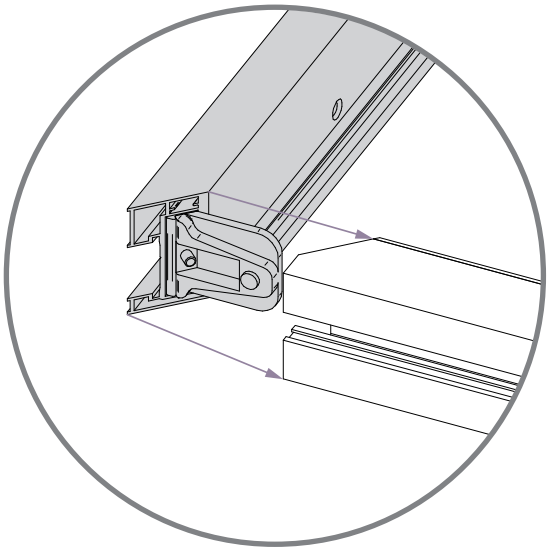


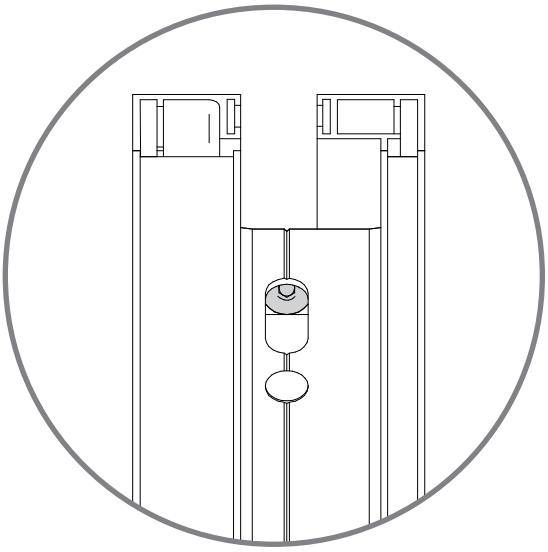


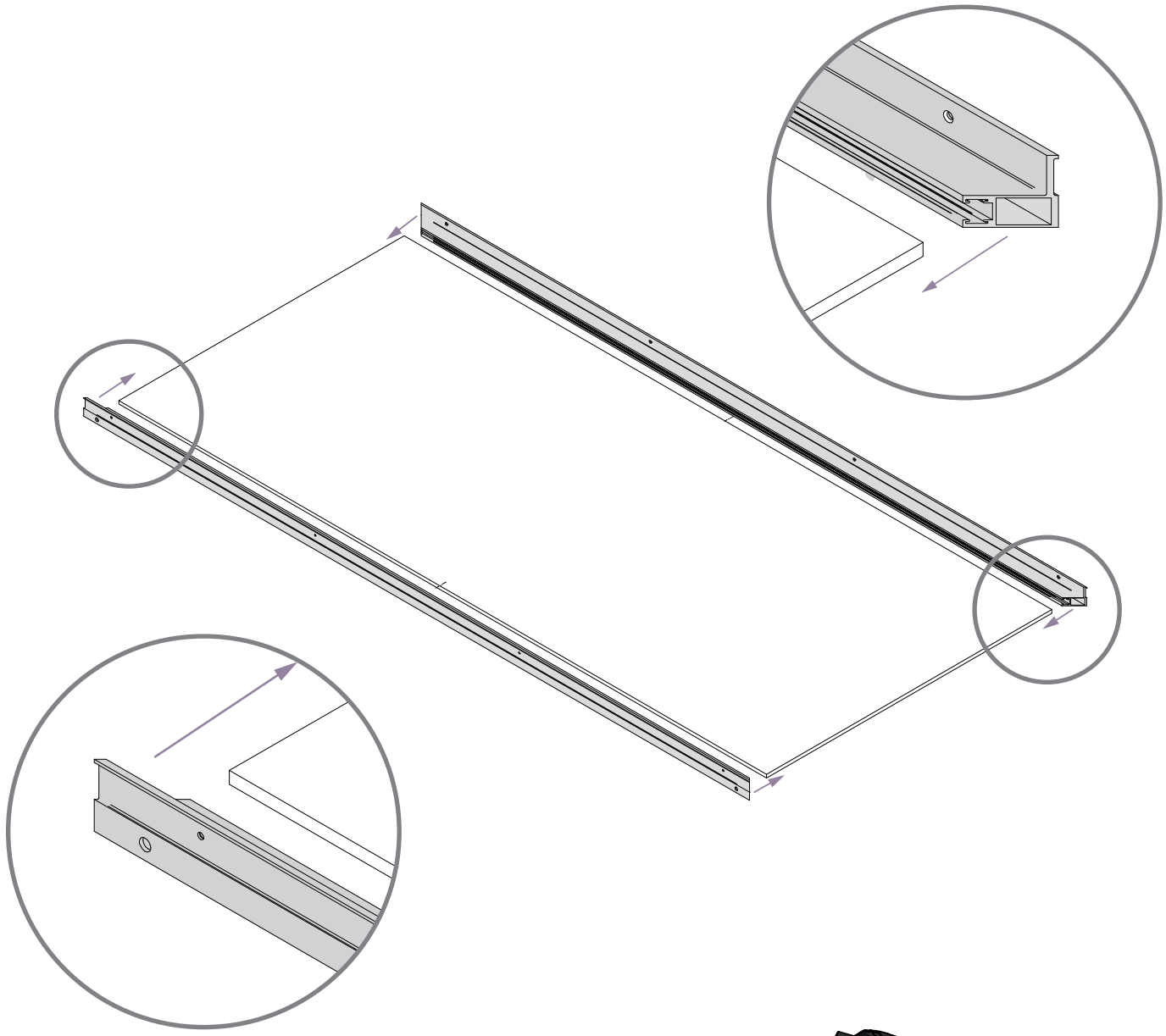


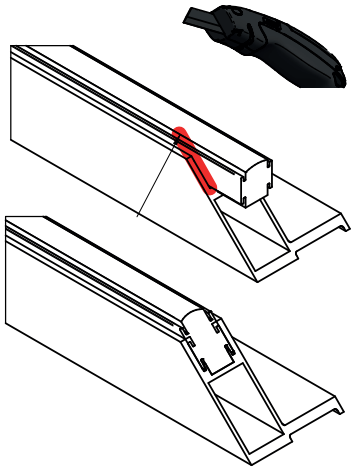
CAUTION! Miters/edges are very sharp!
PRUDENCE ! Les bords sont très coupants !



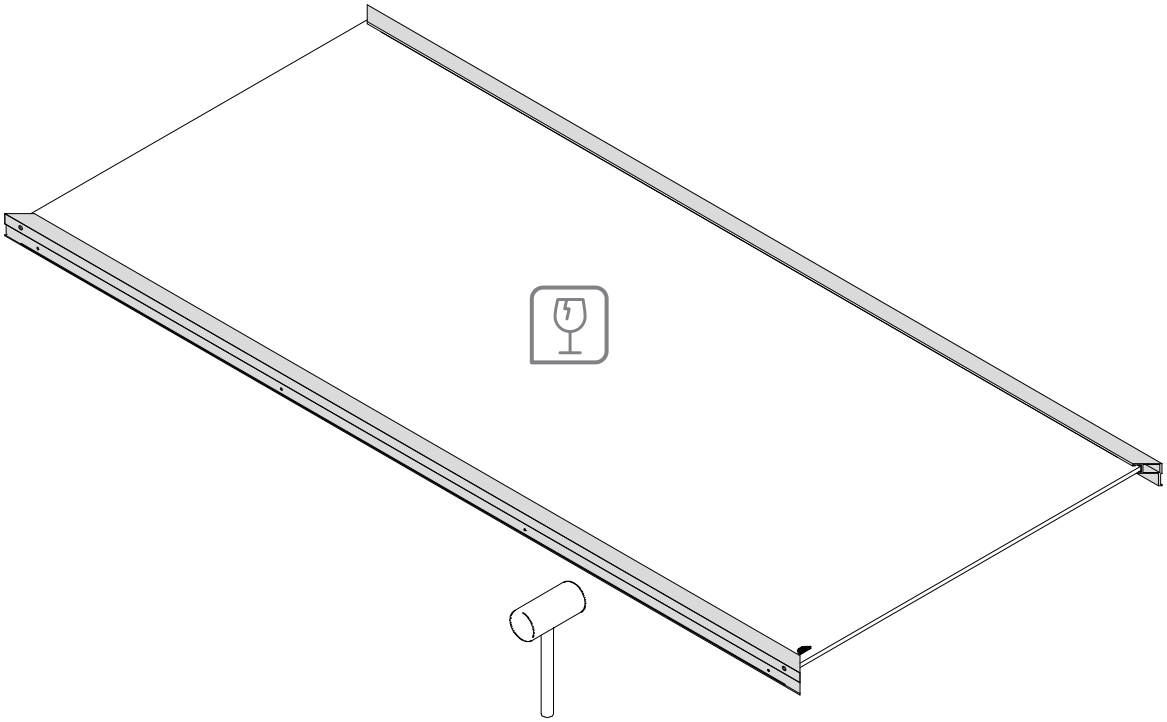


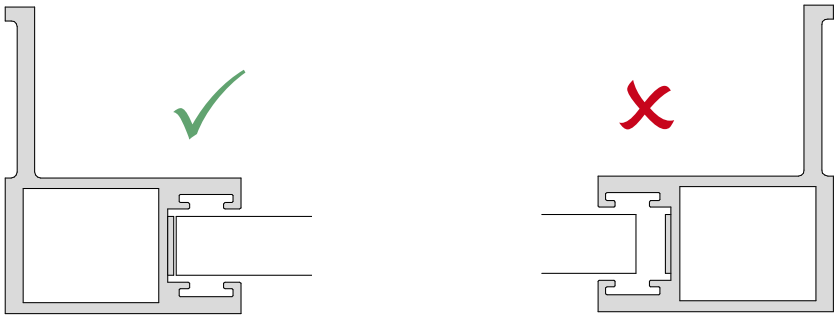


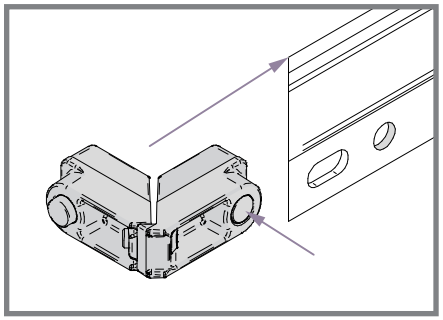


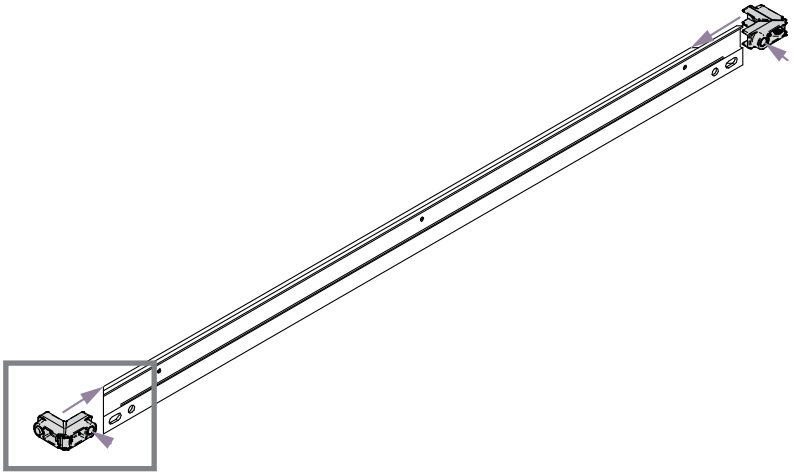


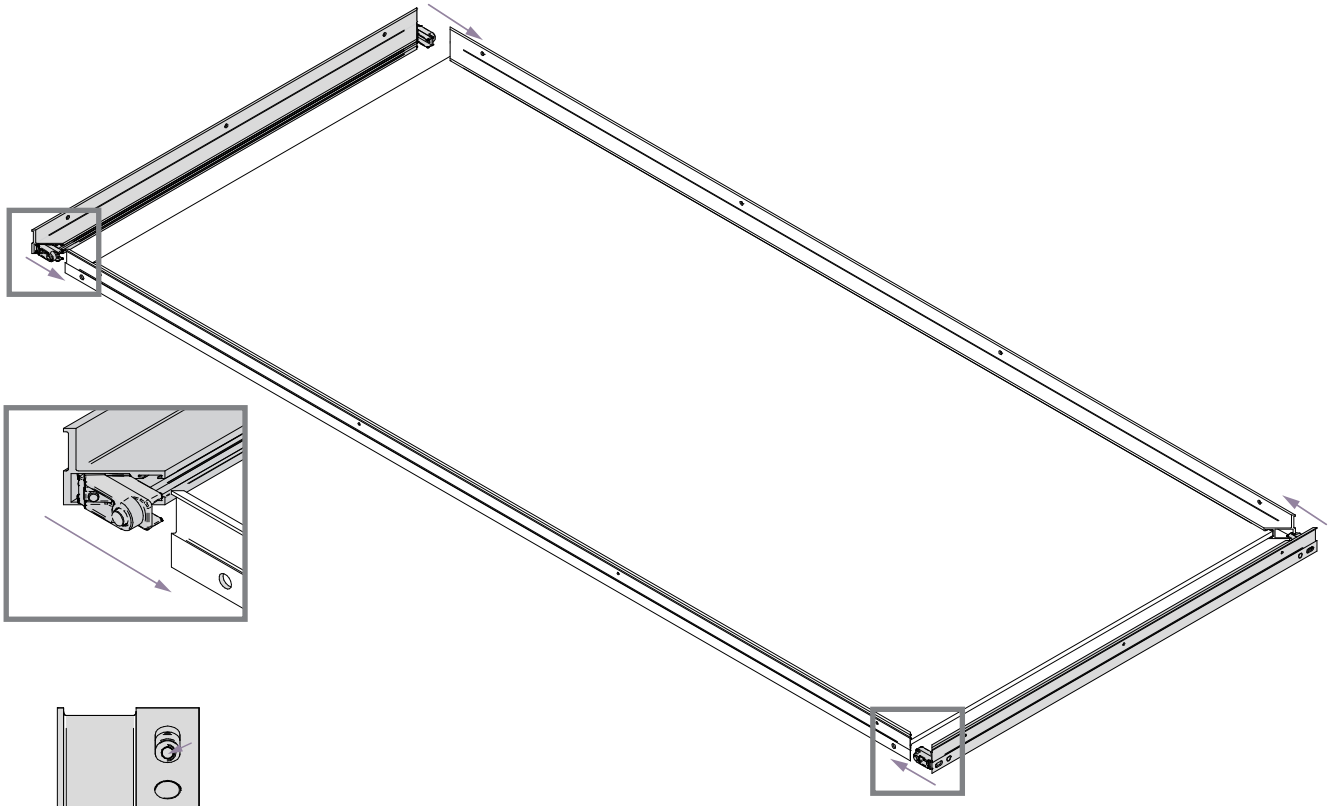
CUTTING AT AN ANGLE OF 45°
COUPE À 45 DEGRÉS

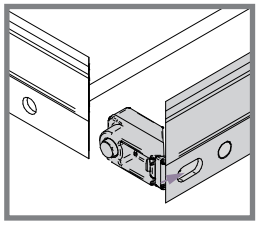


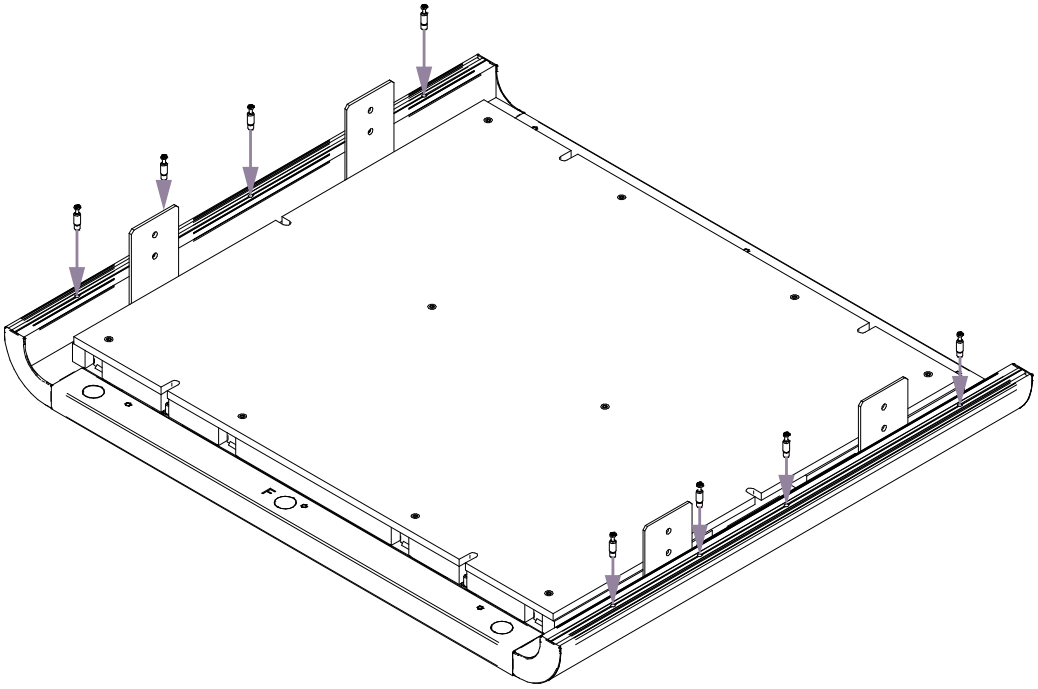


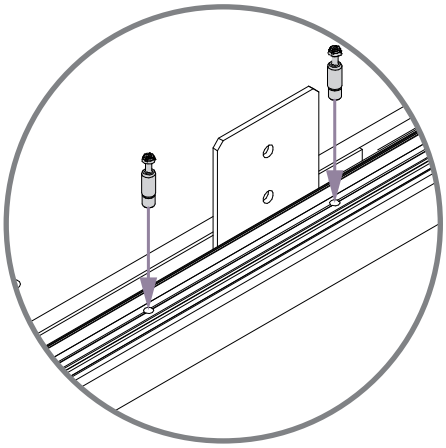


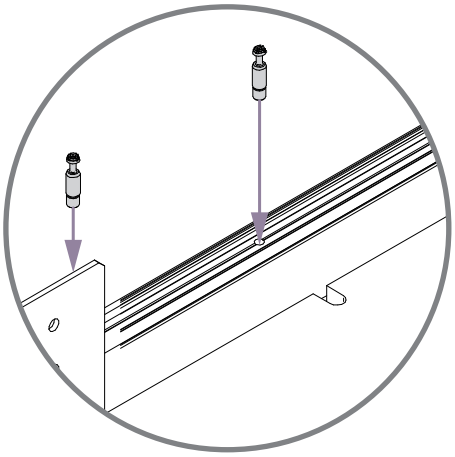






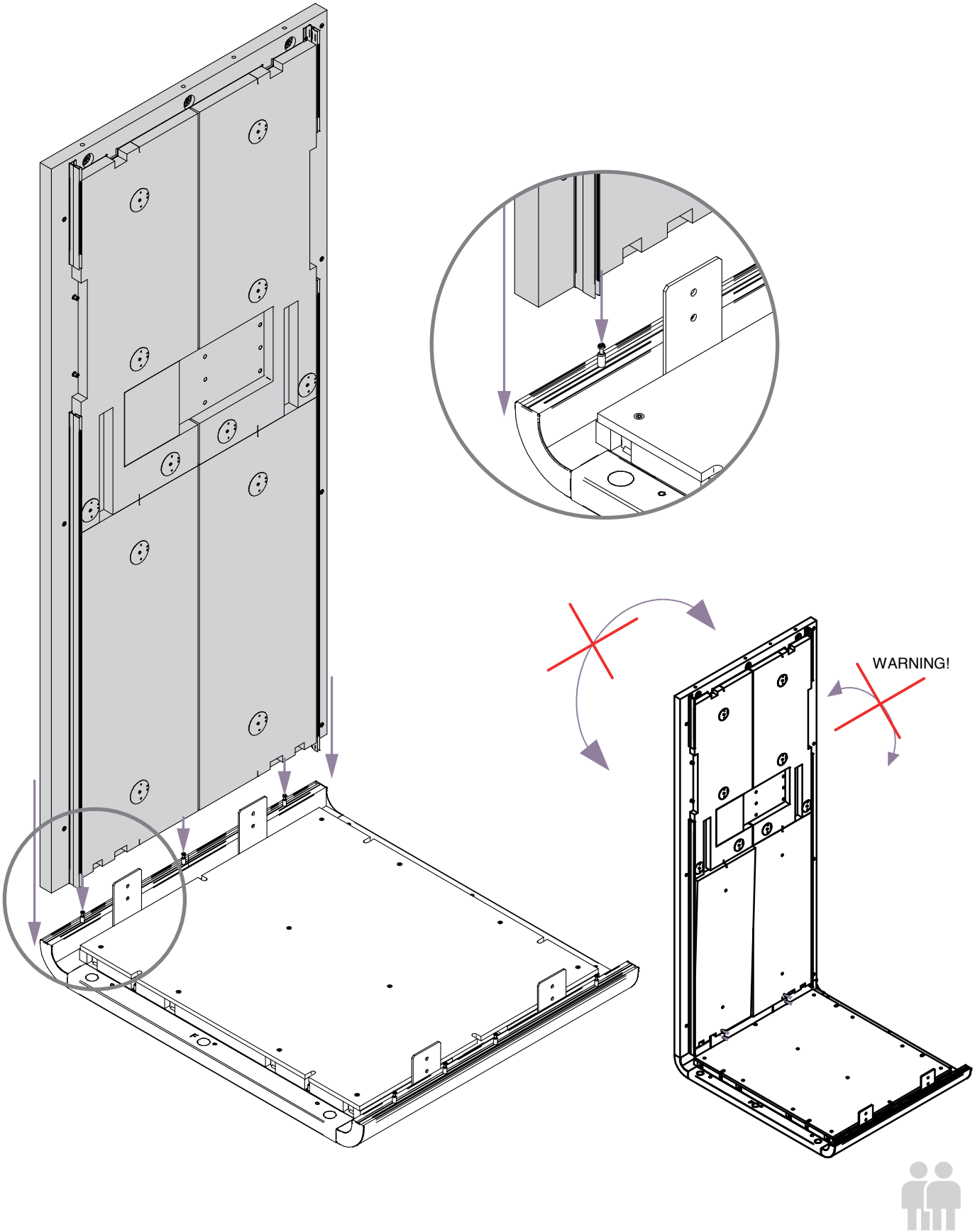


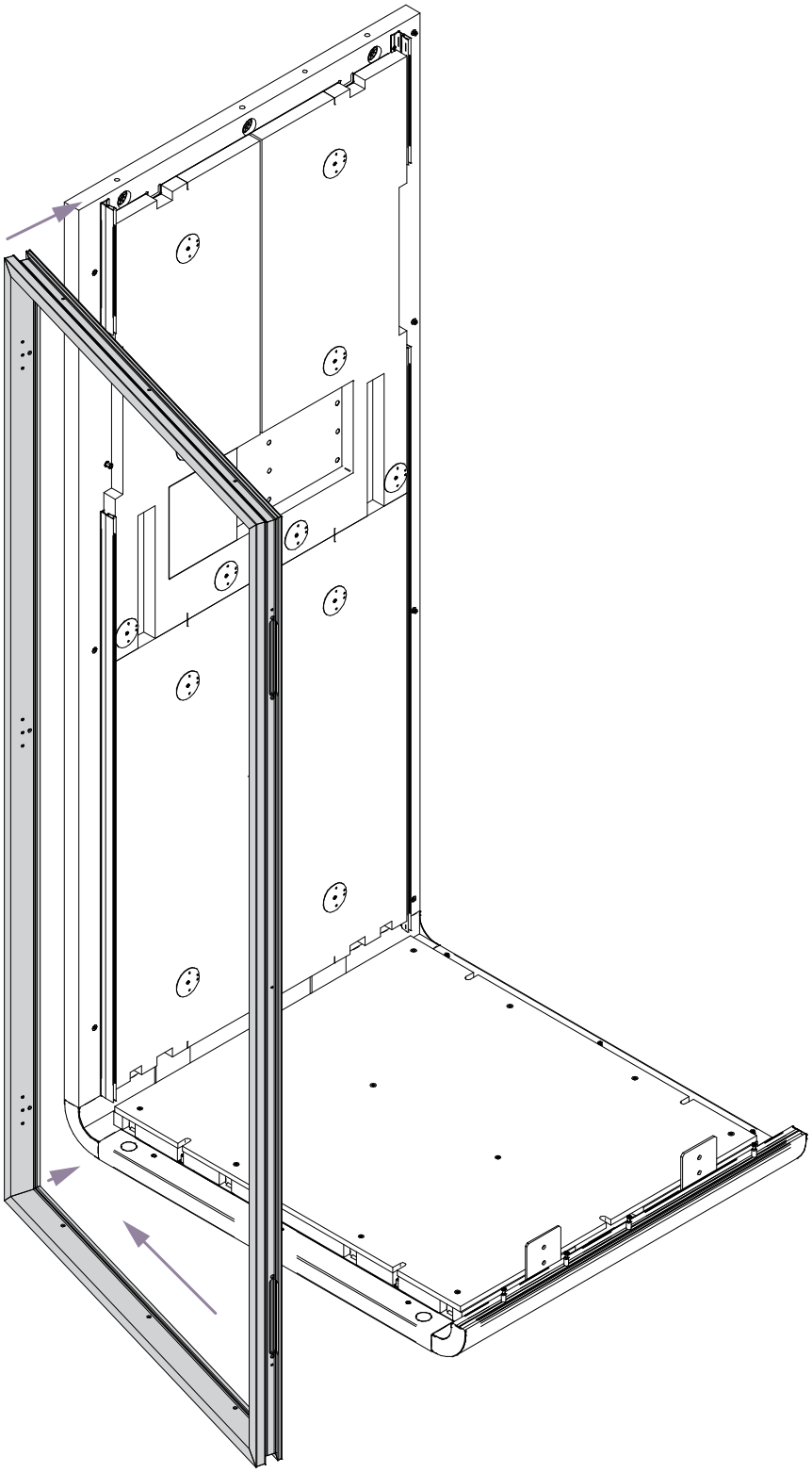


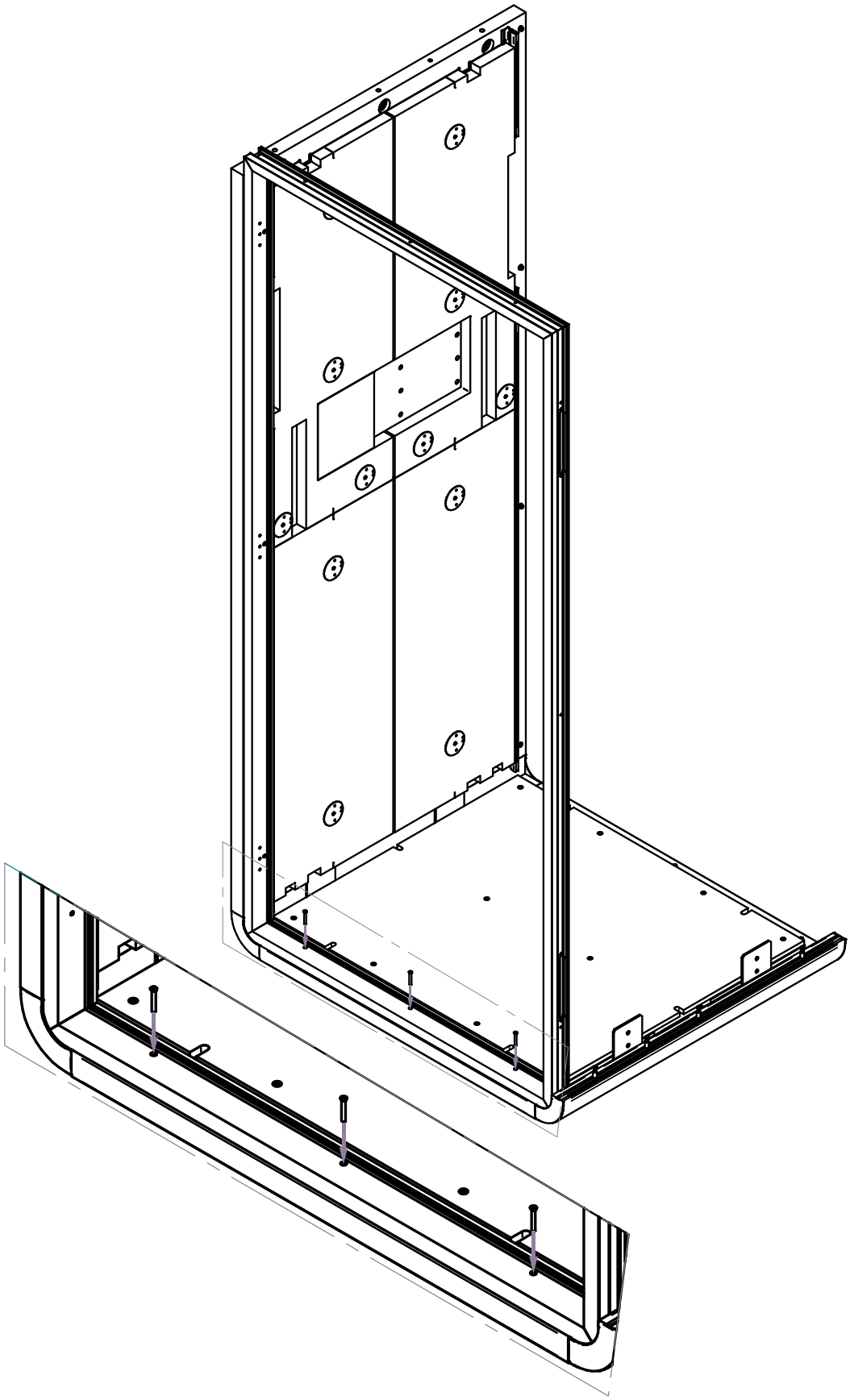




M8x35
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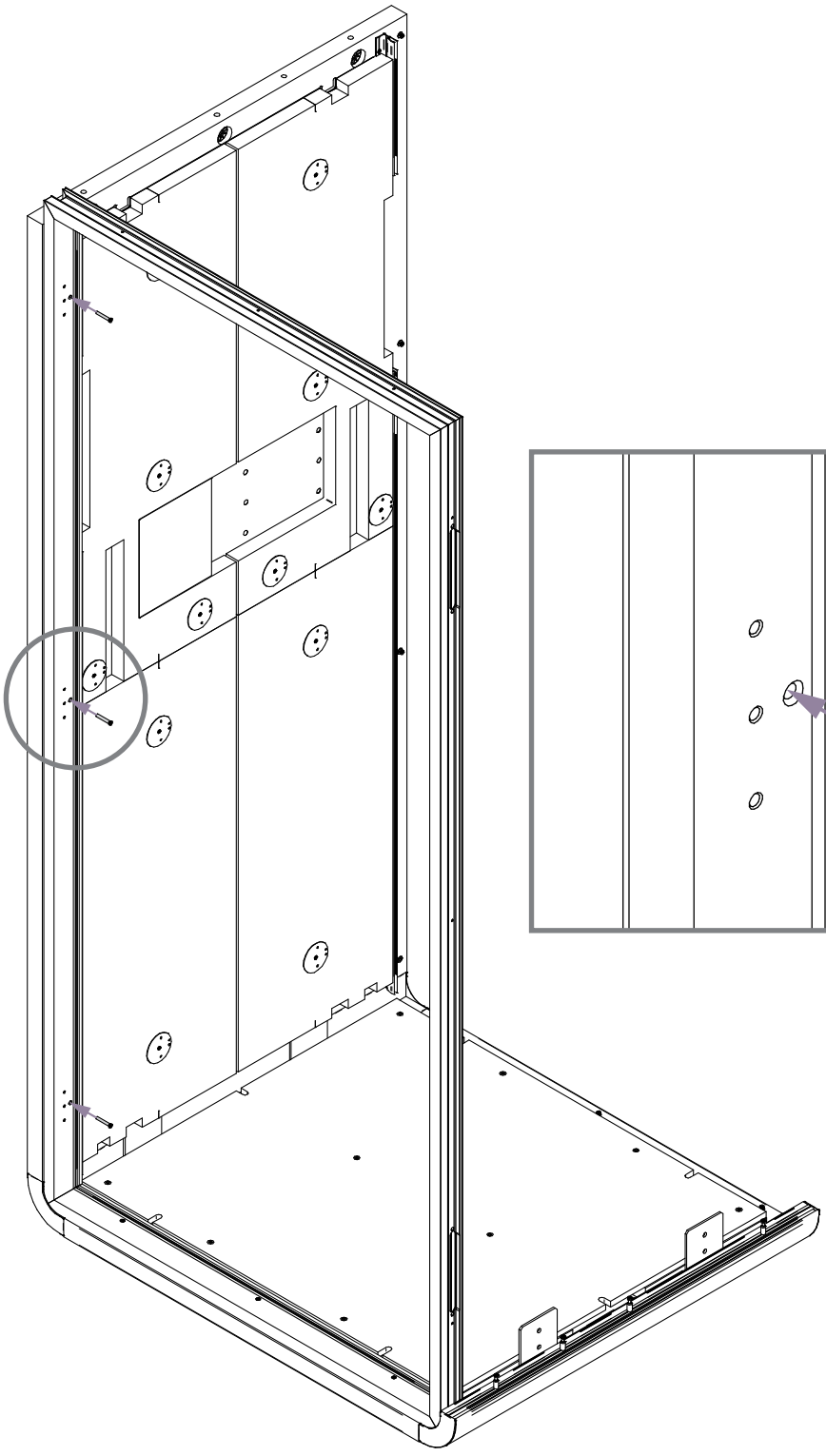

WARNING!





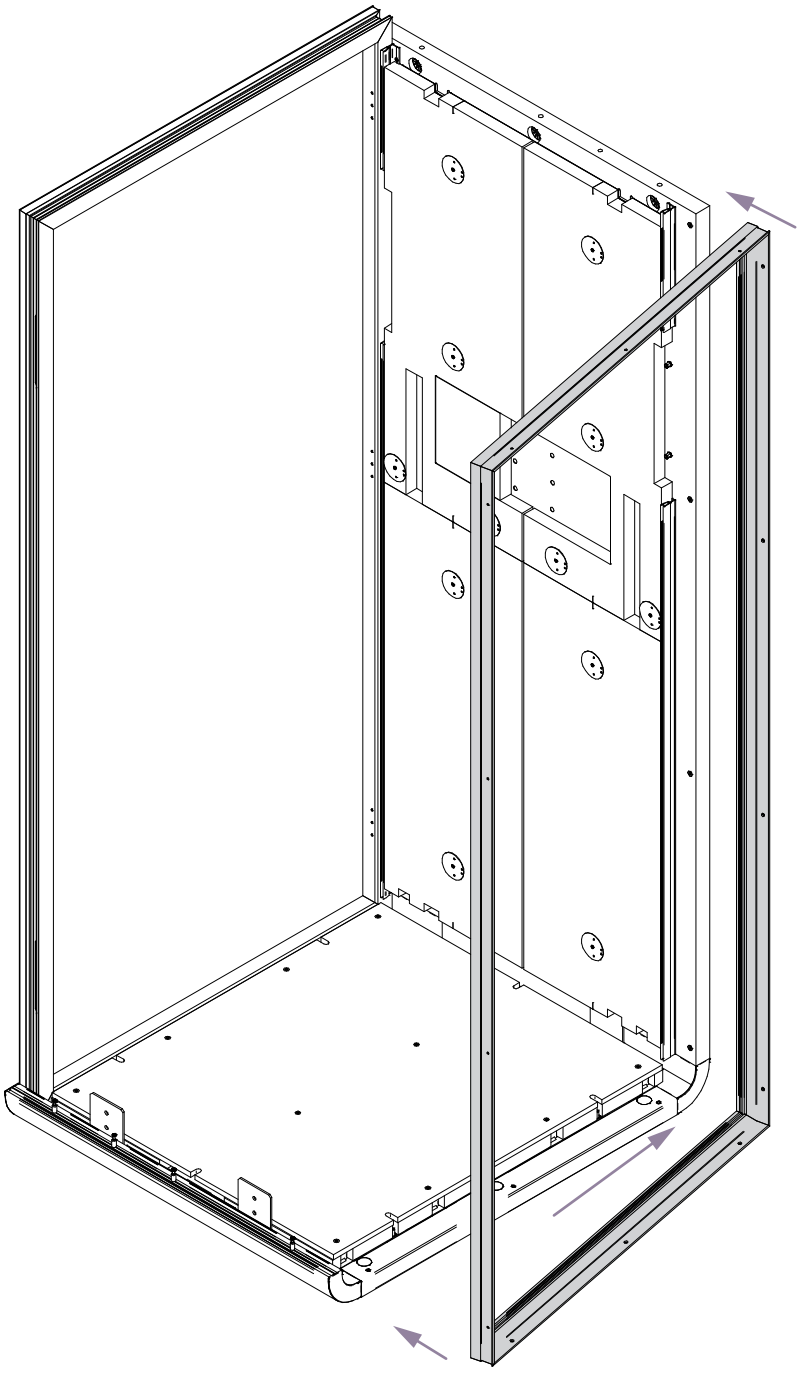


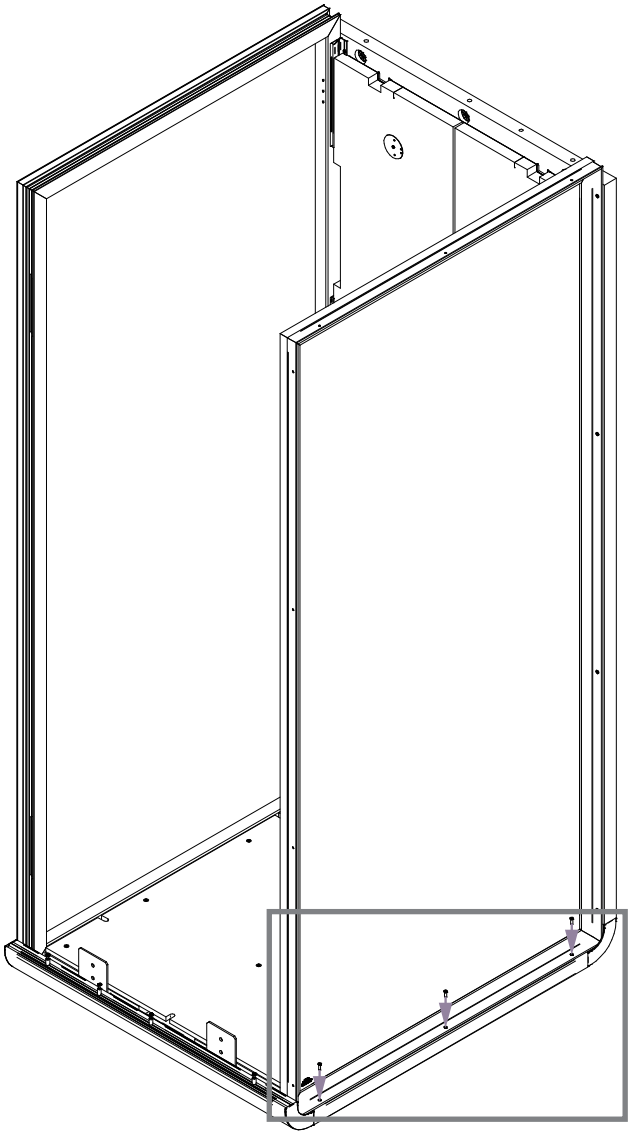
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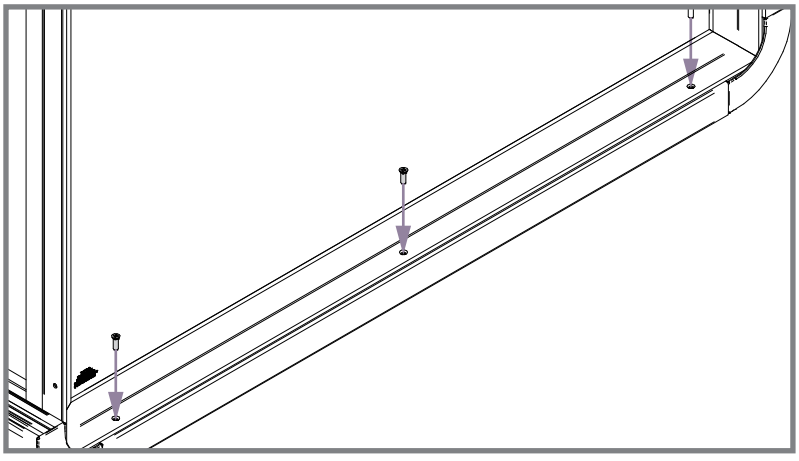




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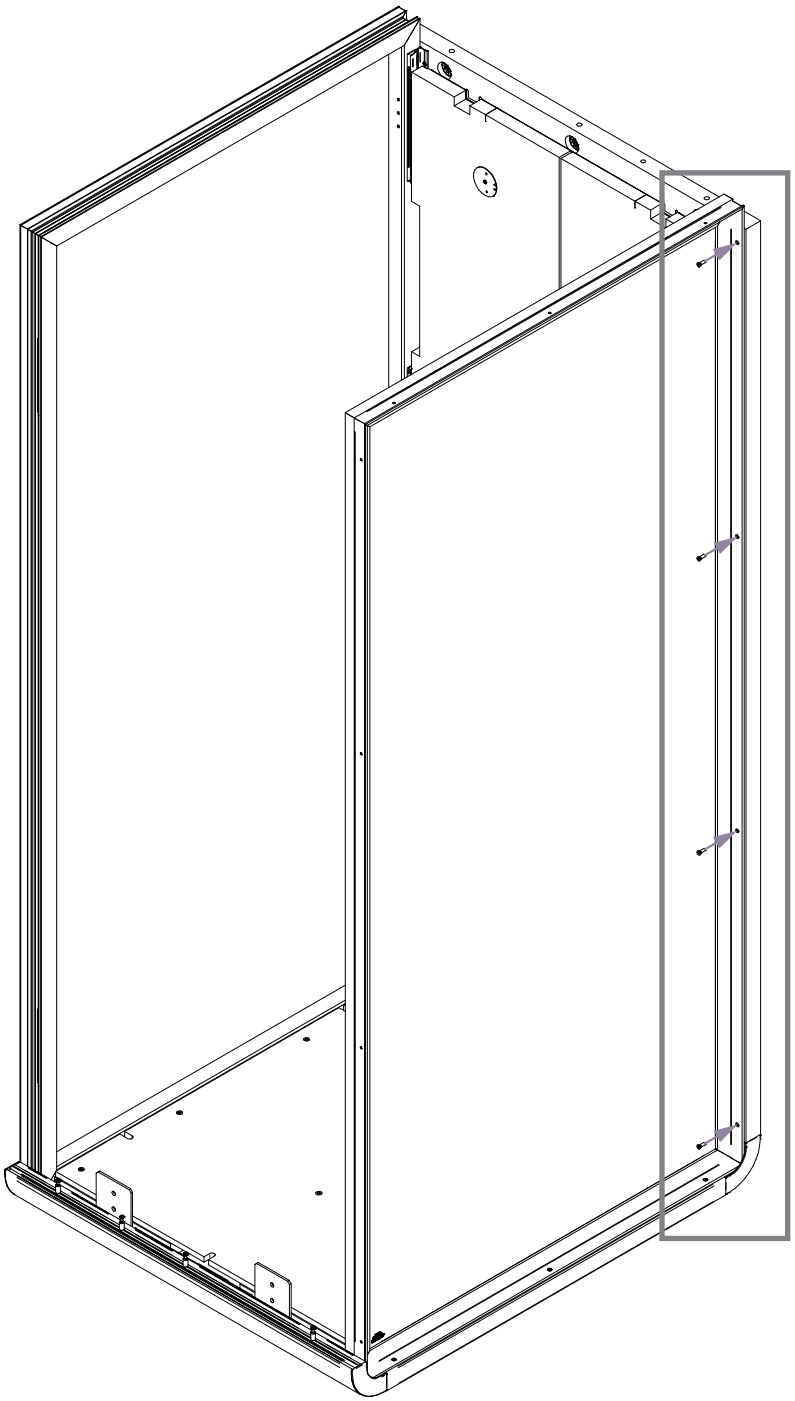


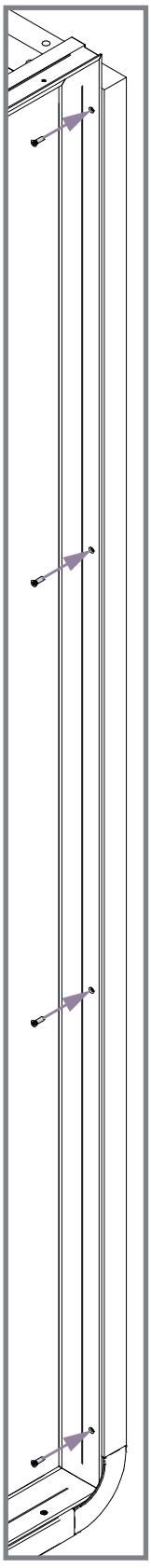






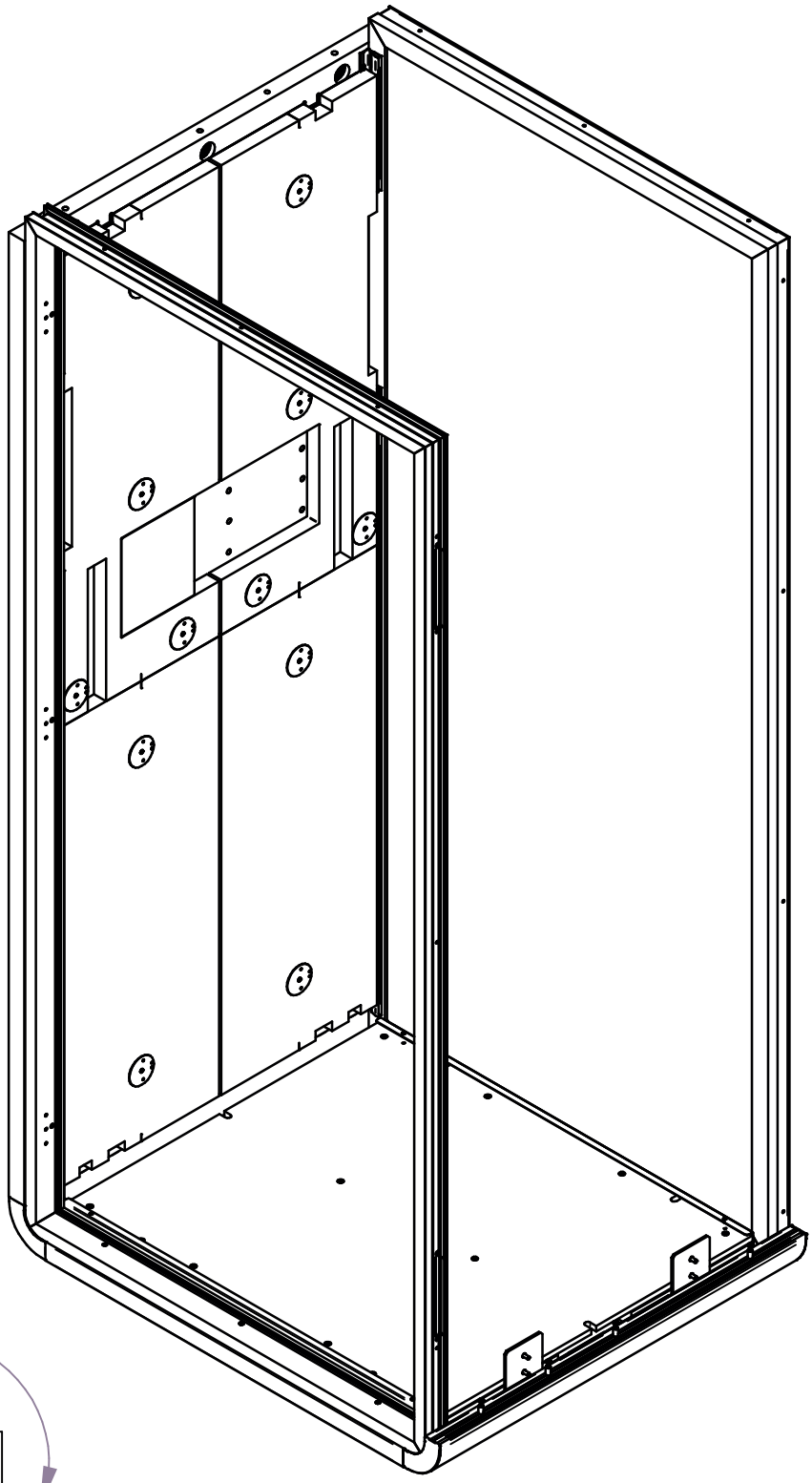
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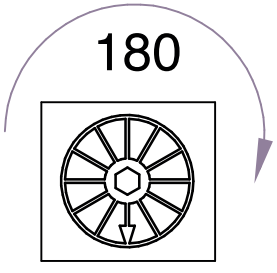


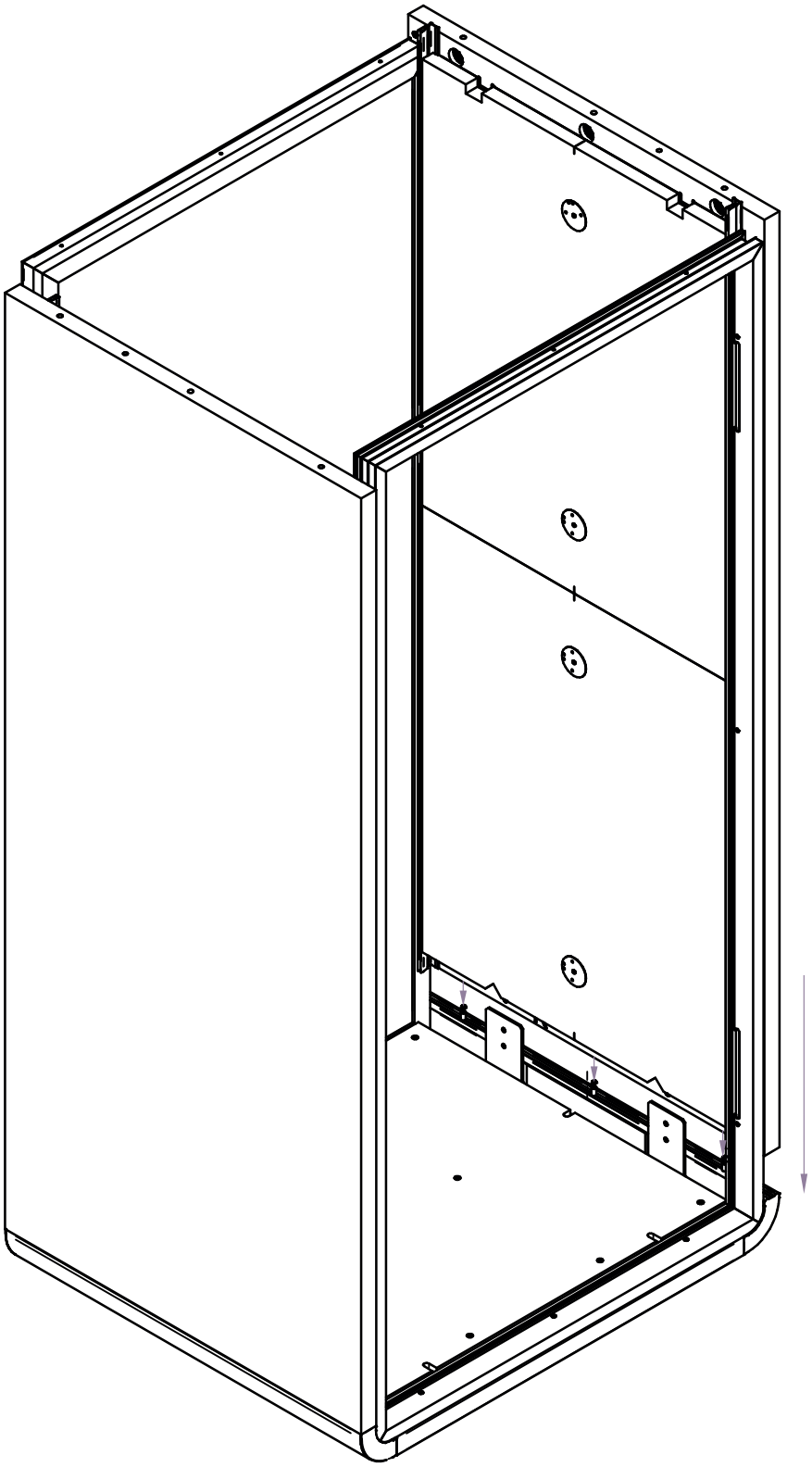


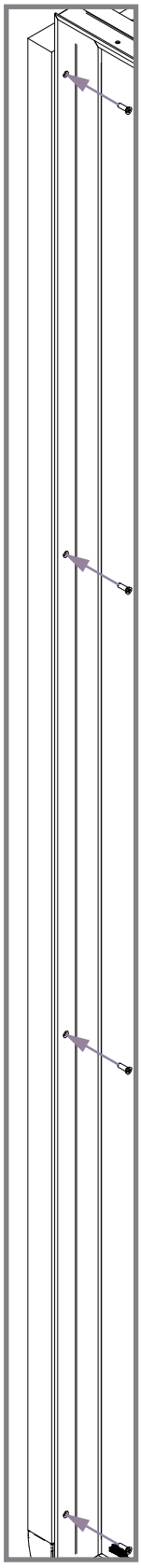


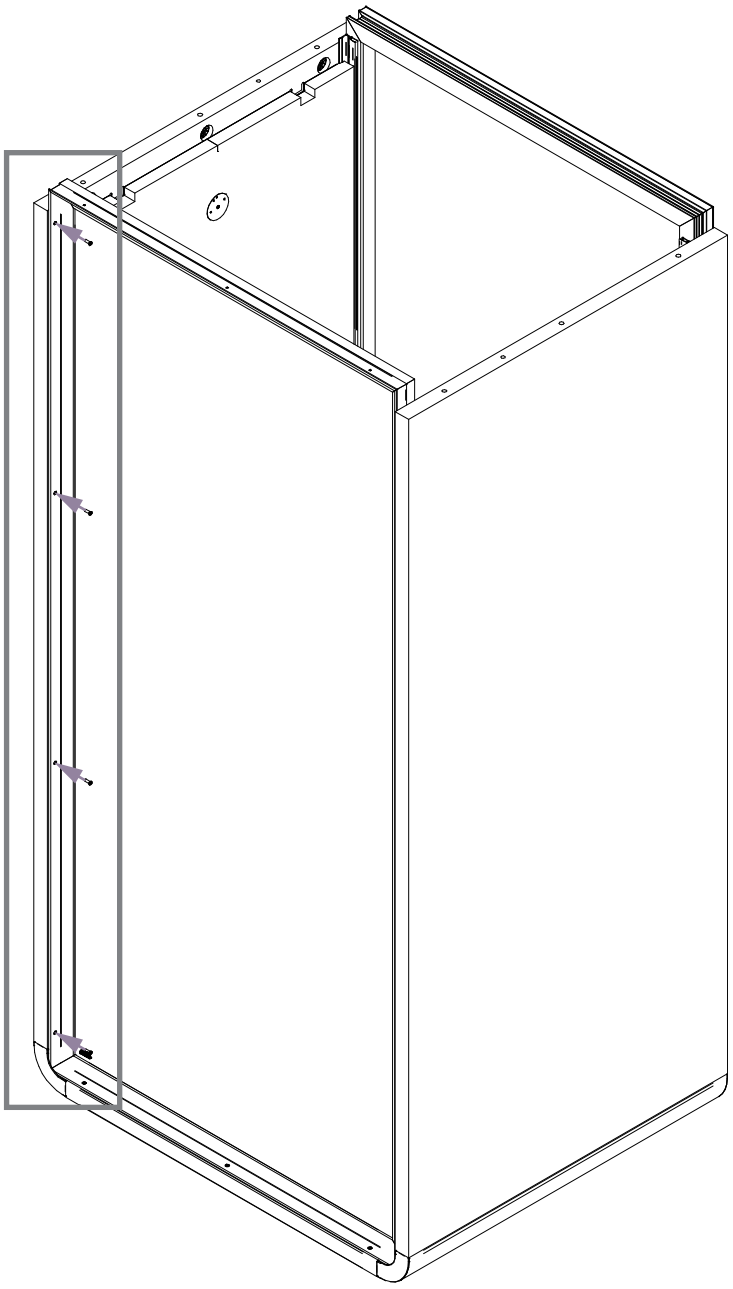
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x4




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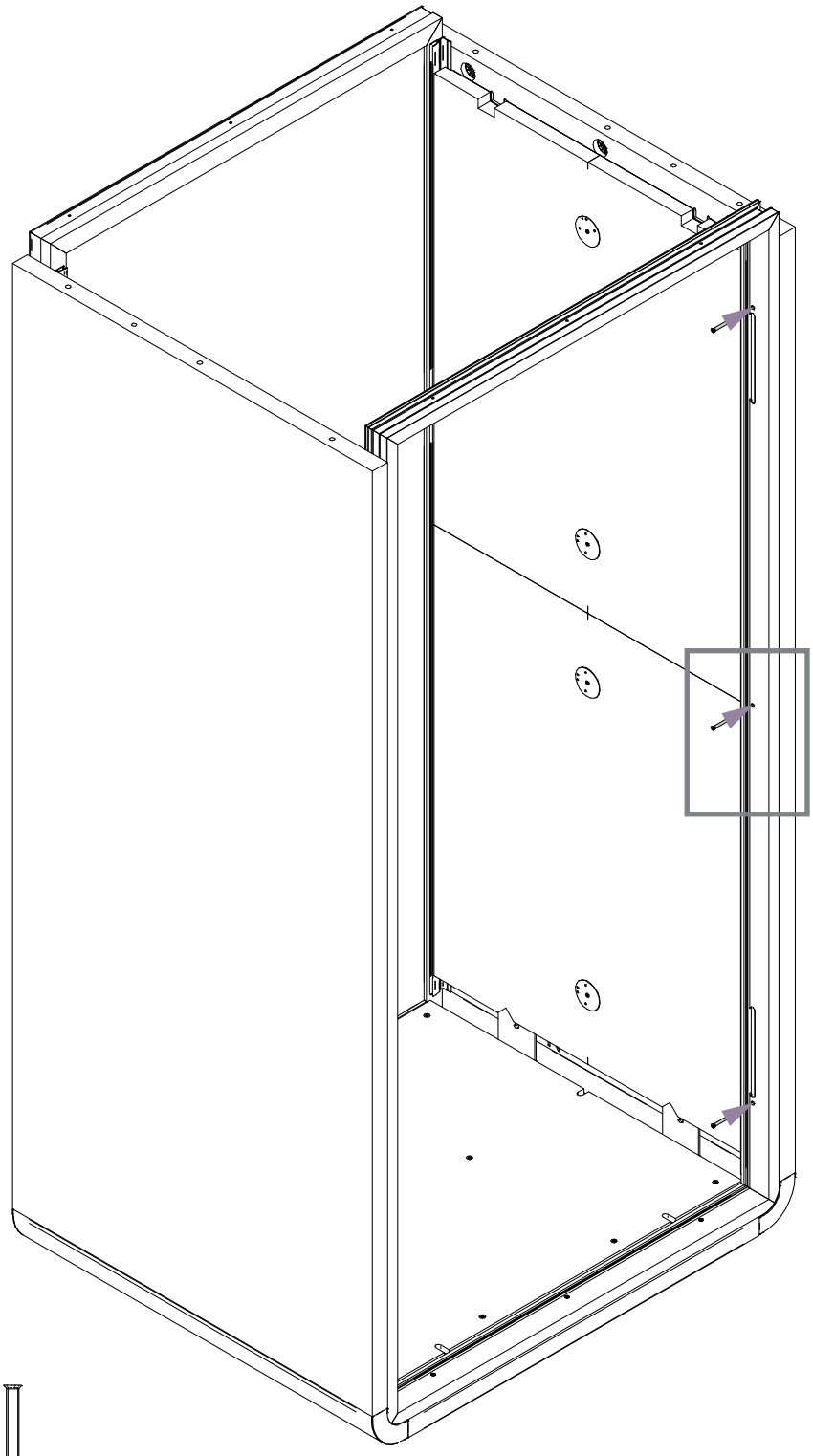


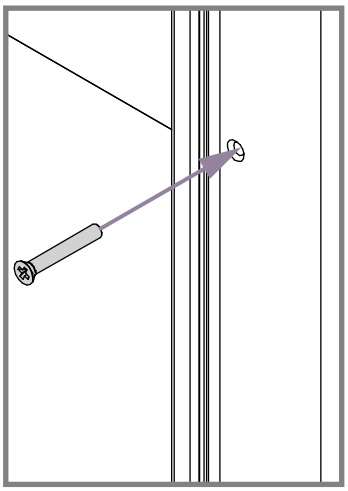




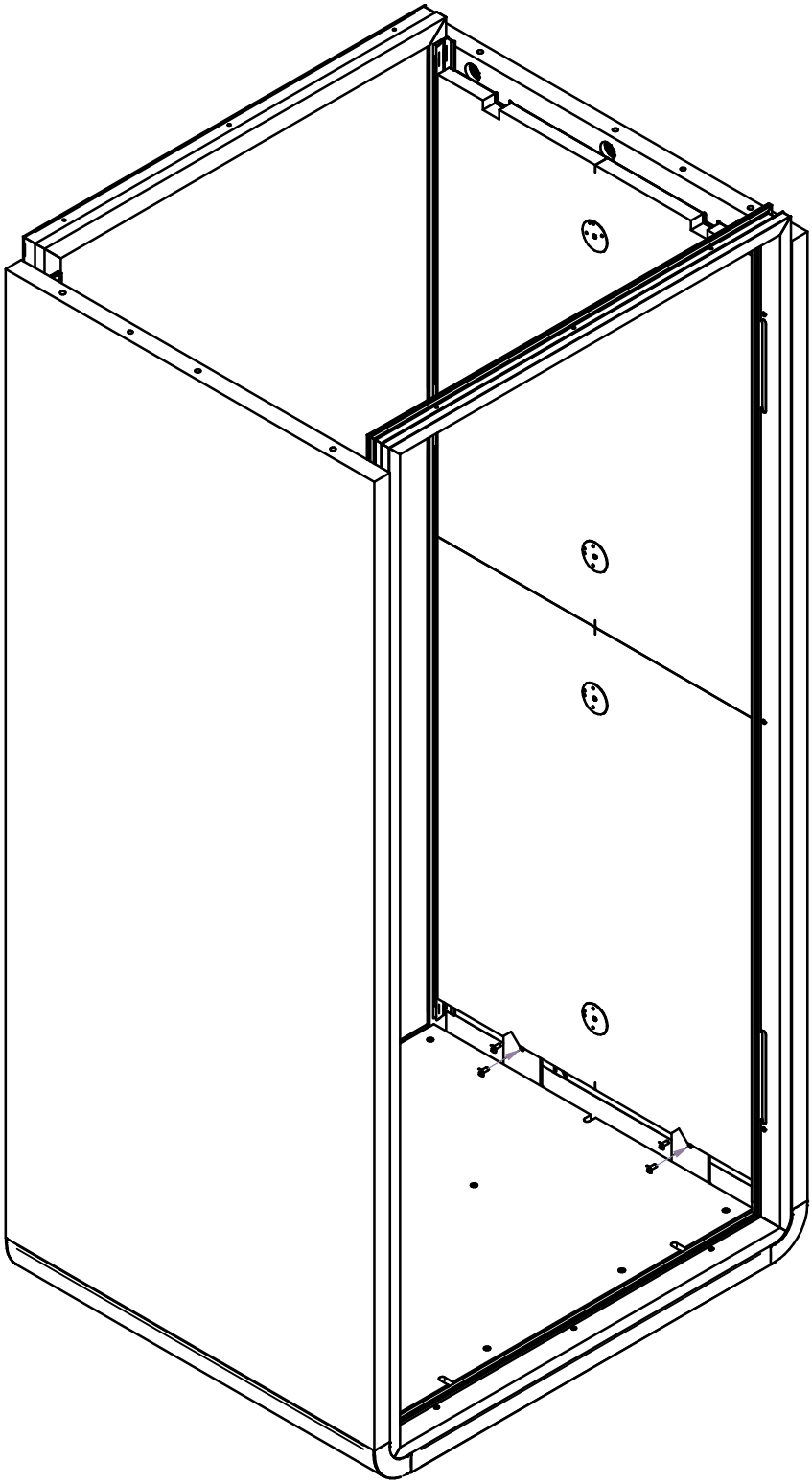


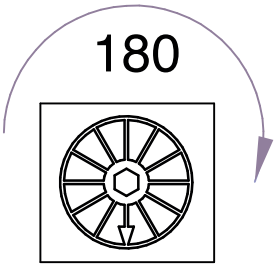
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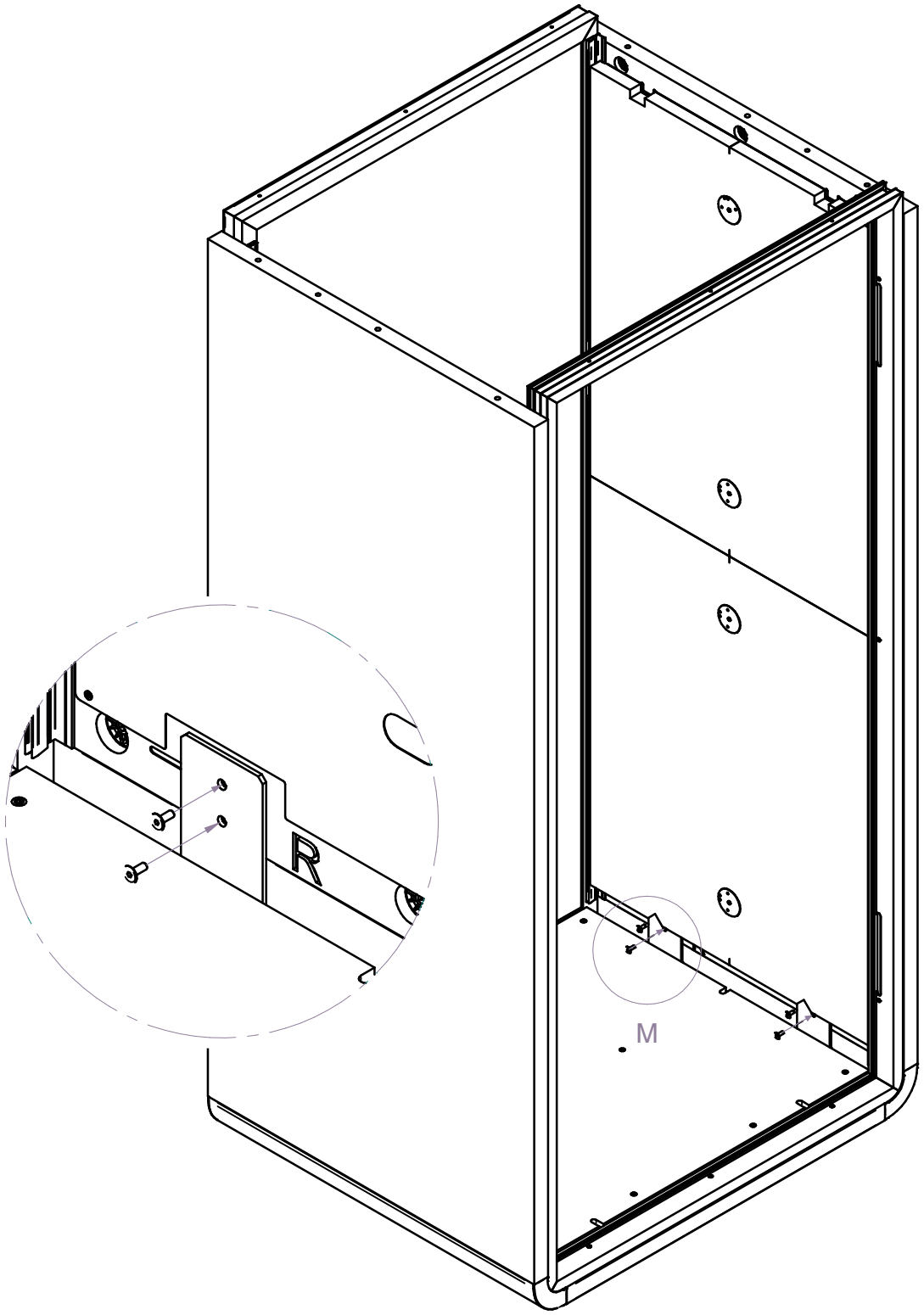




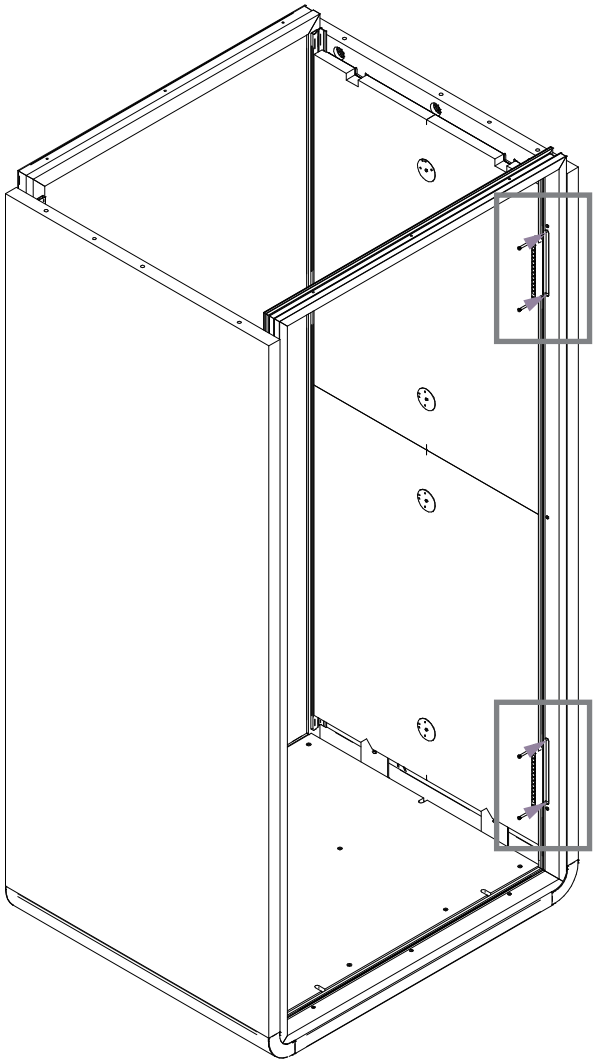
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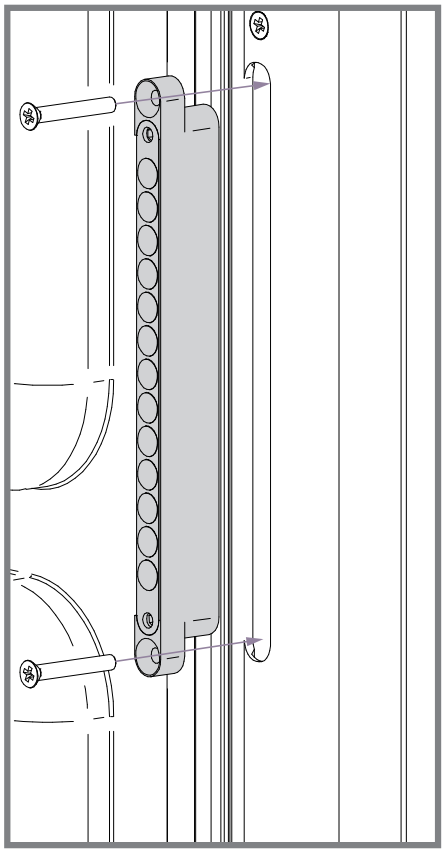


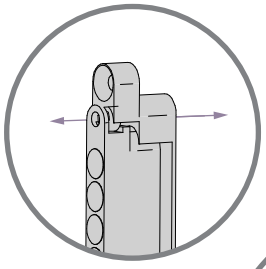

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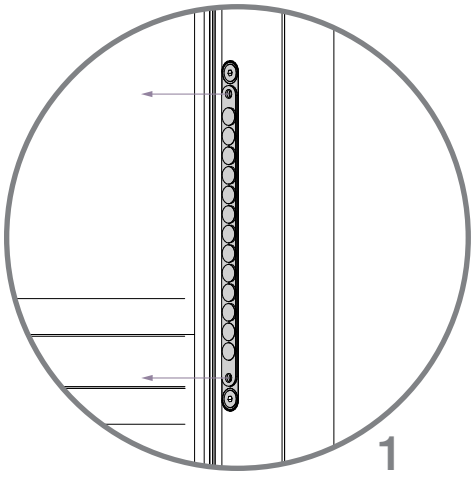


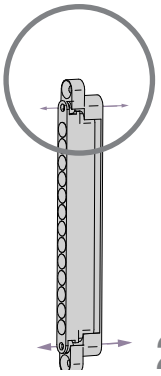
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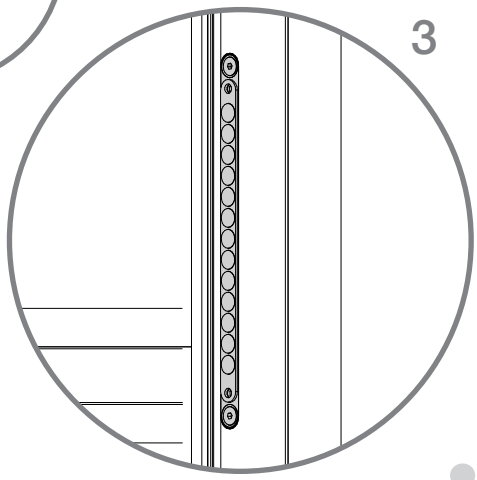








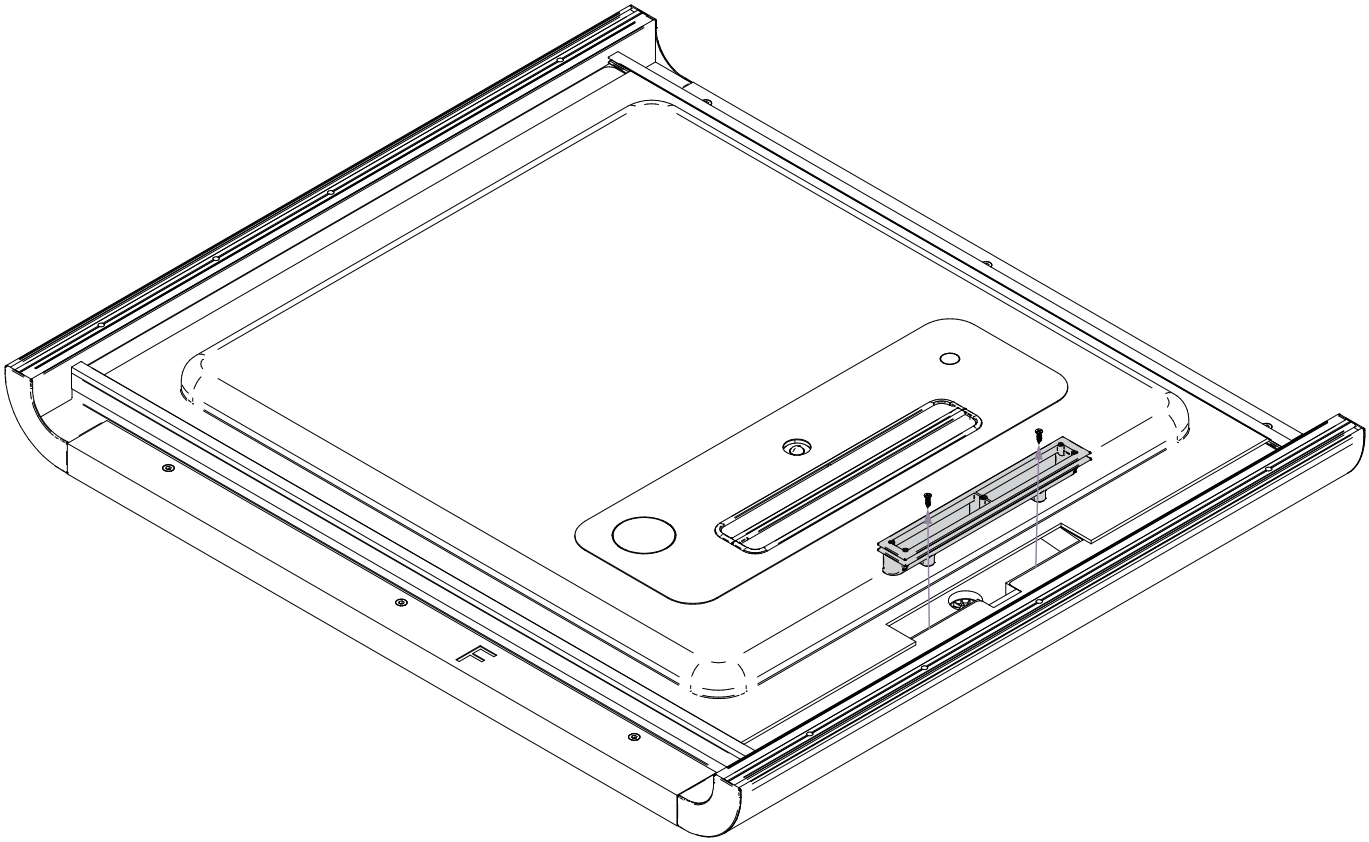


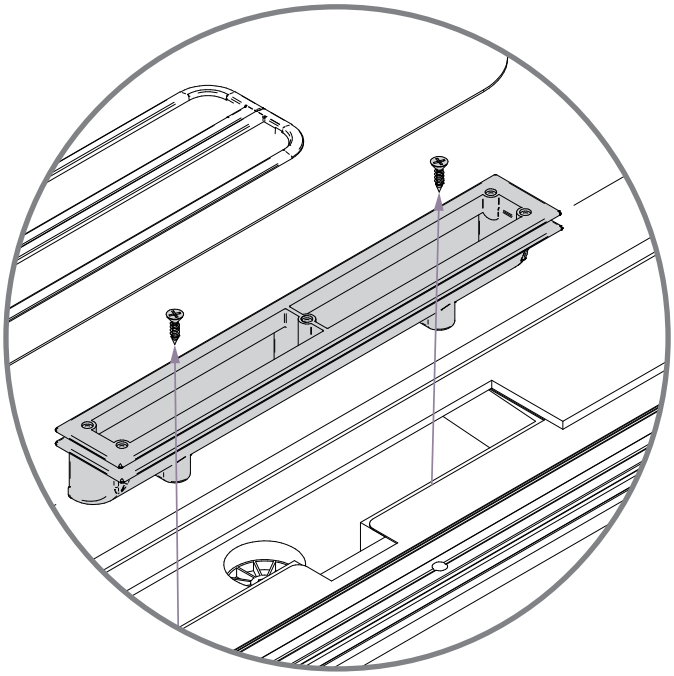




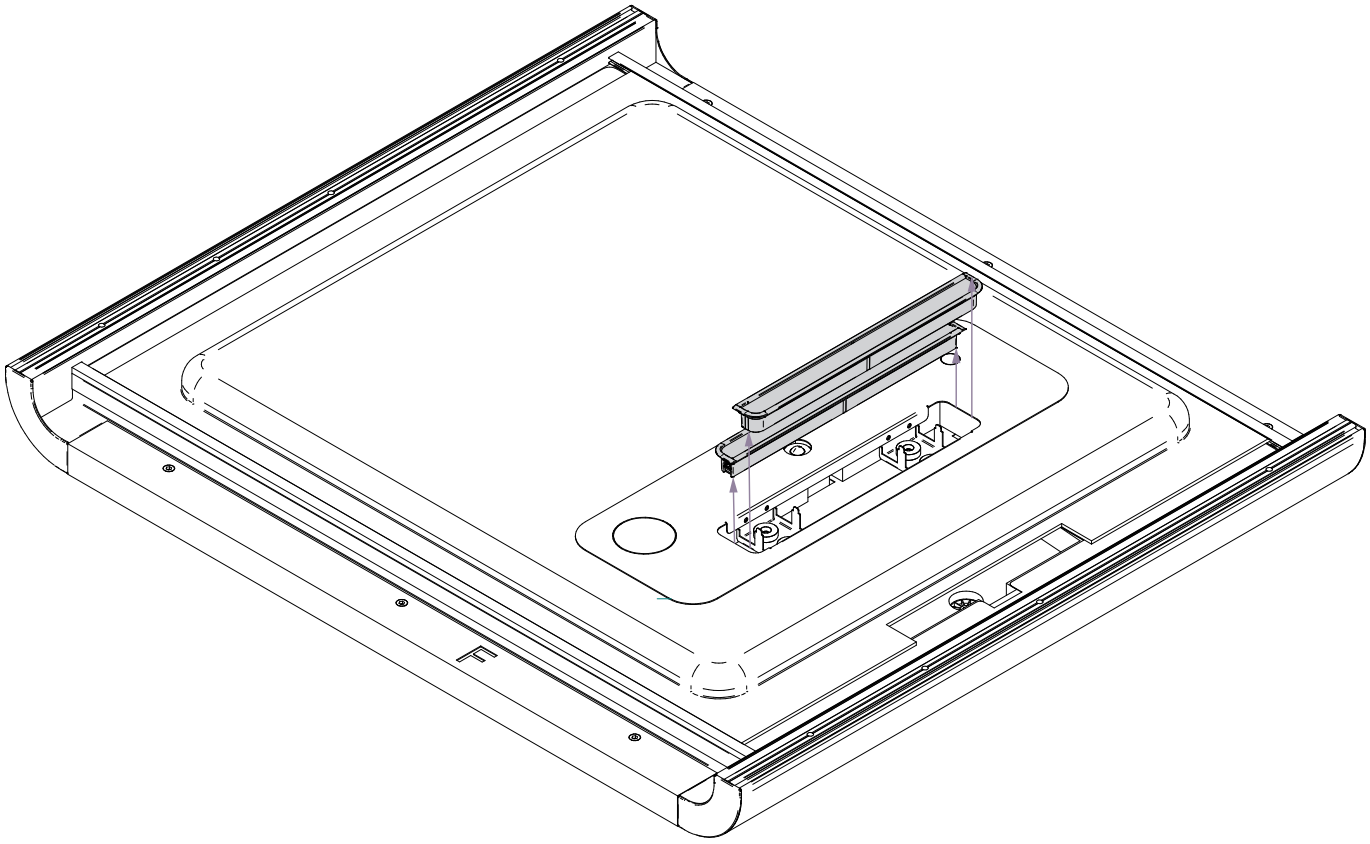
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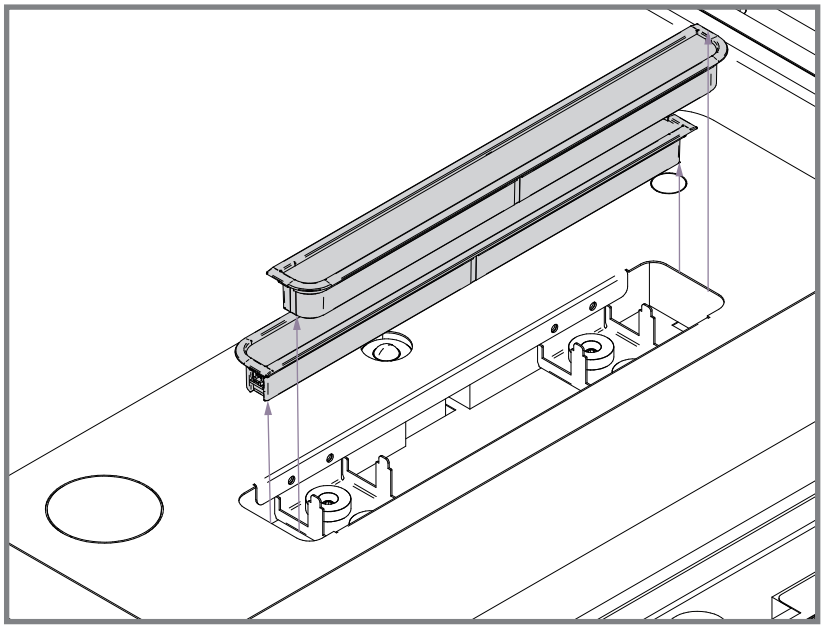
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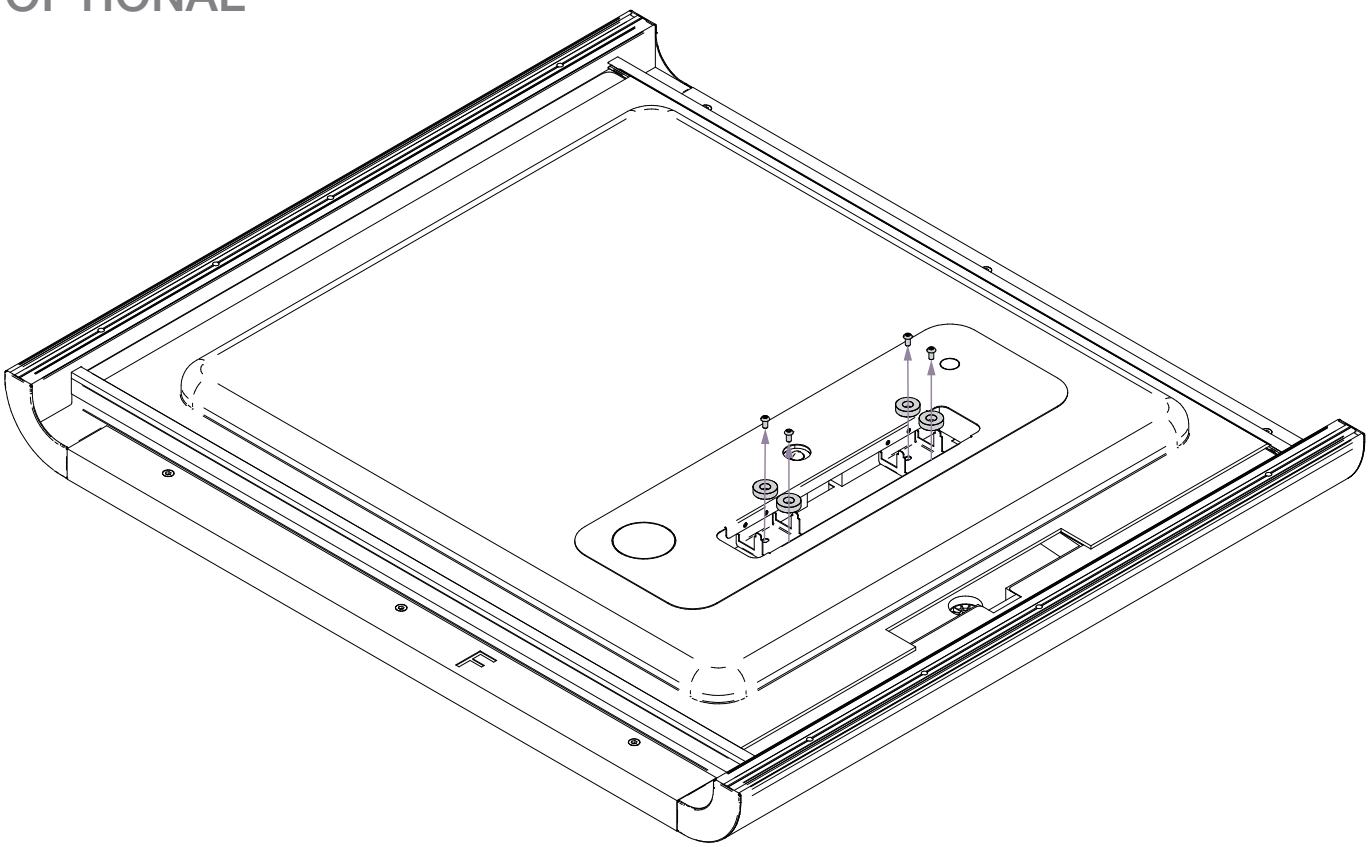


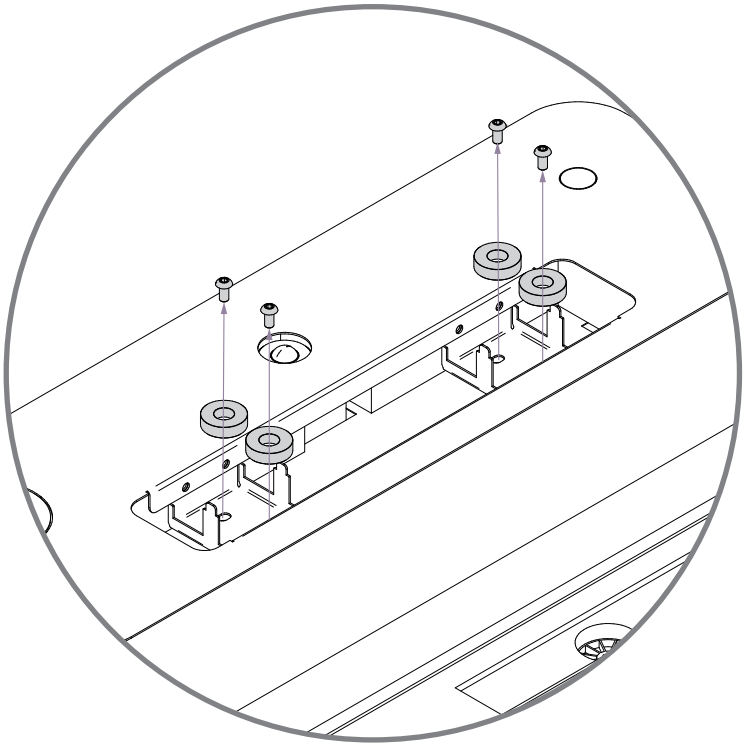
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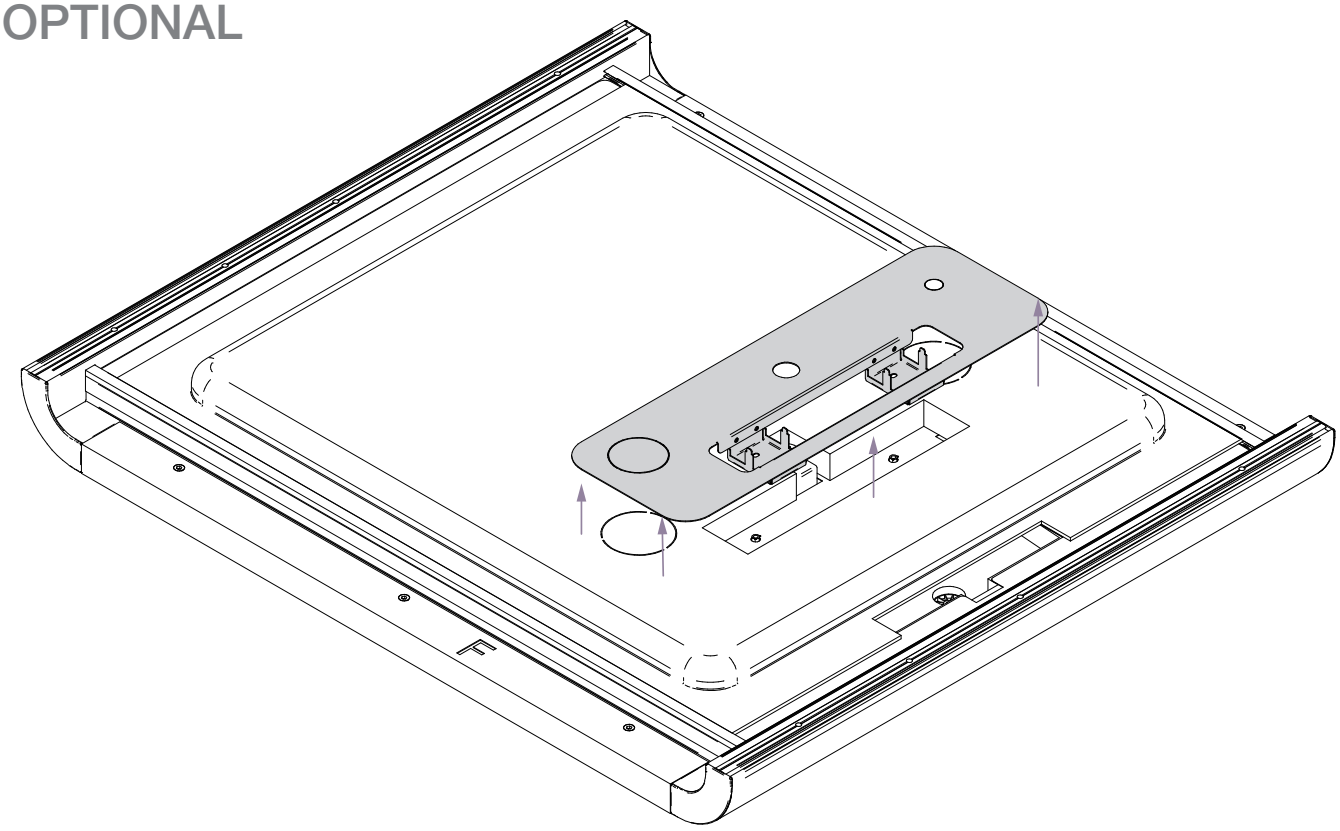


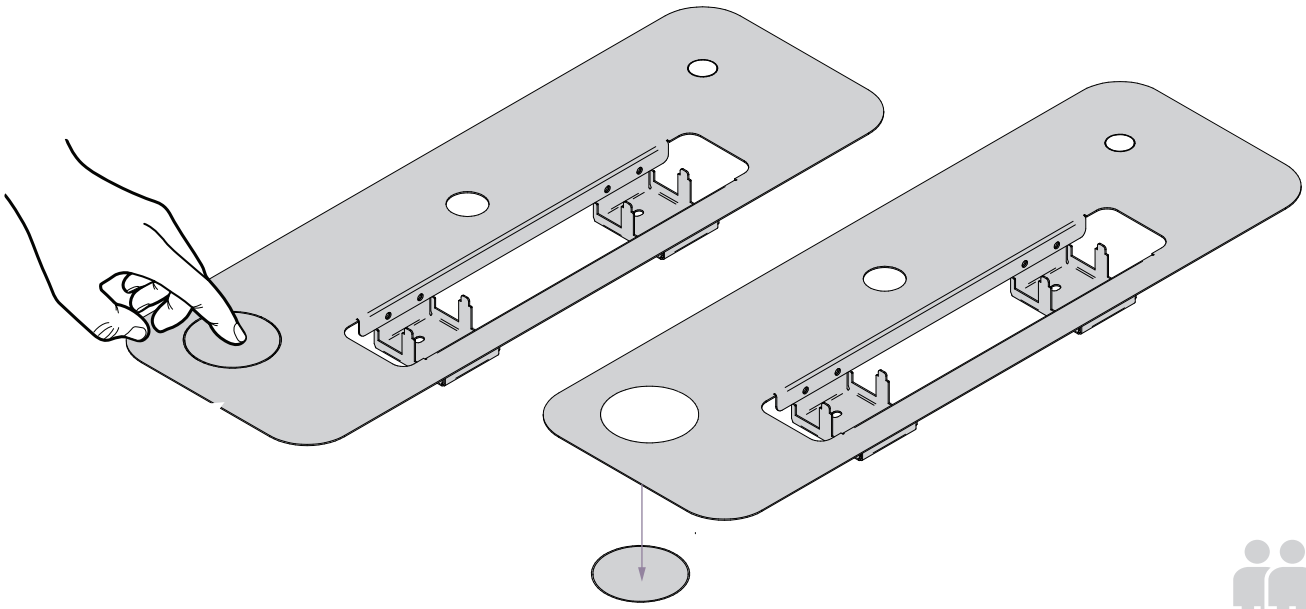
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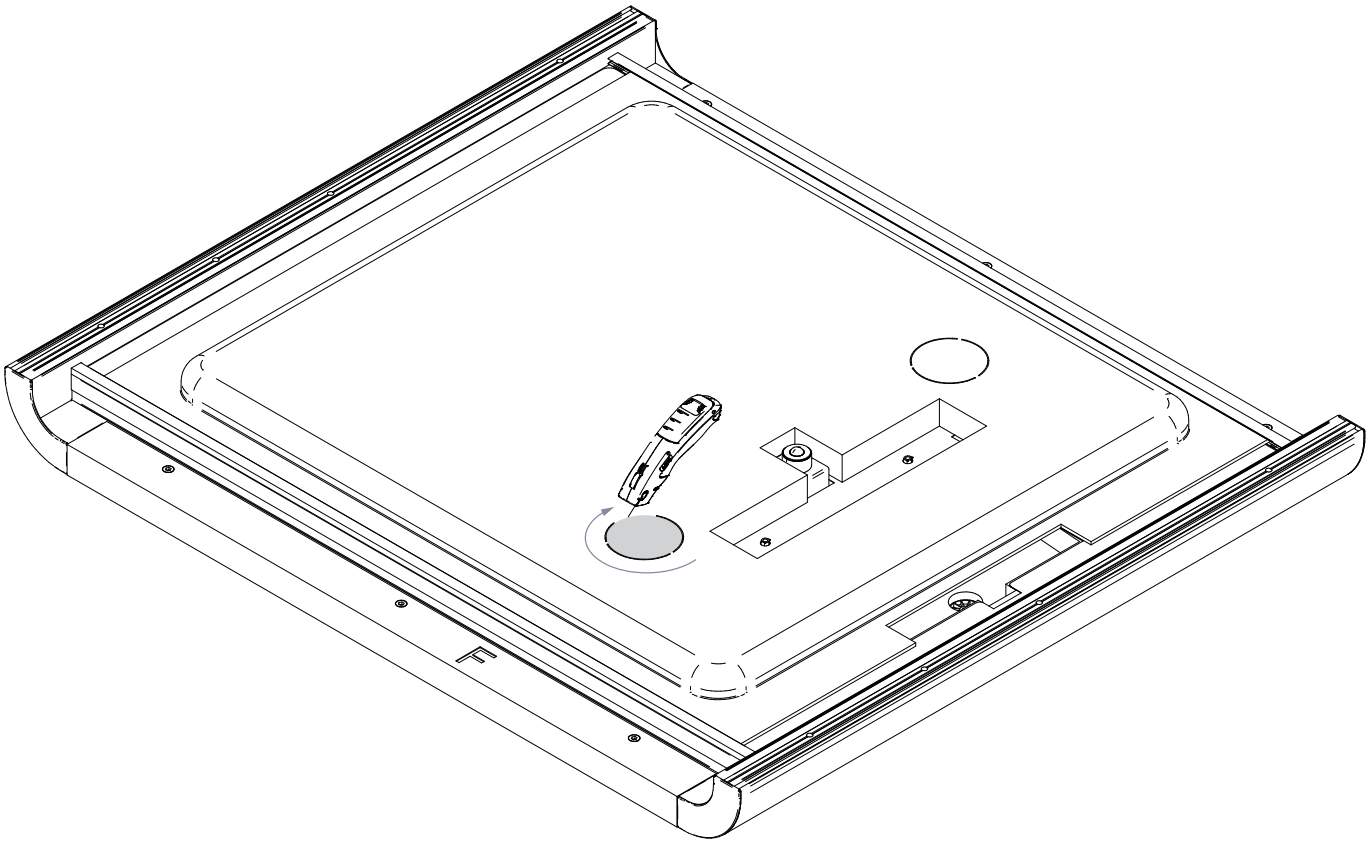


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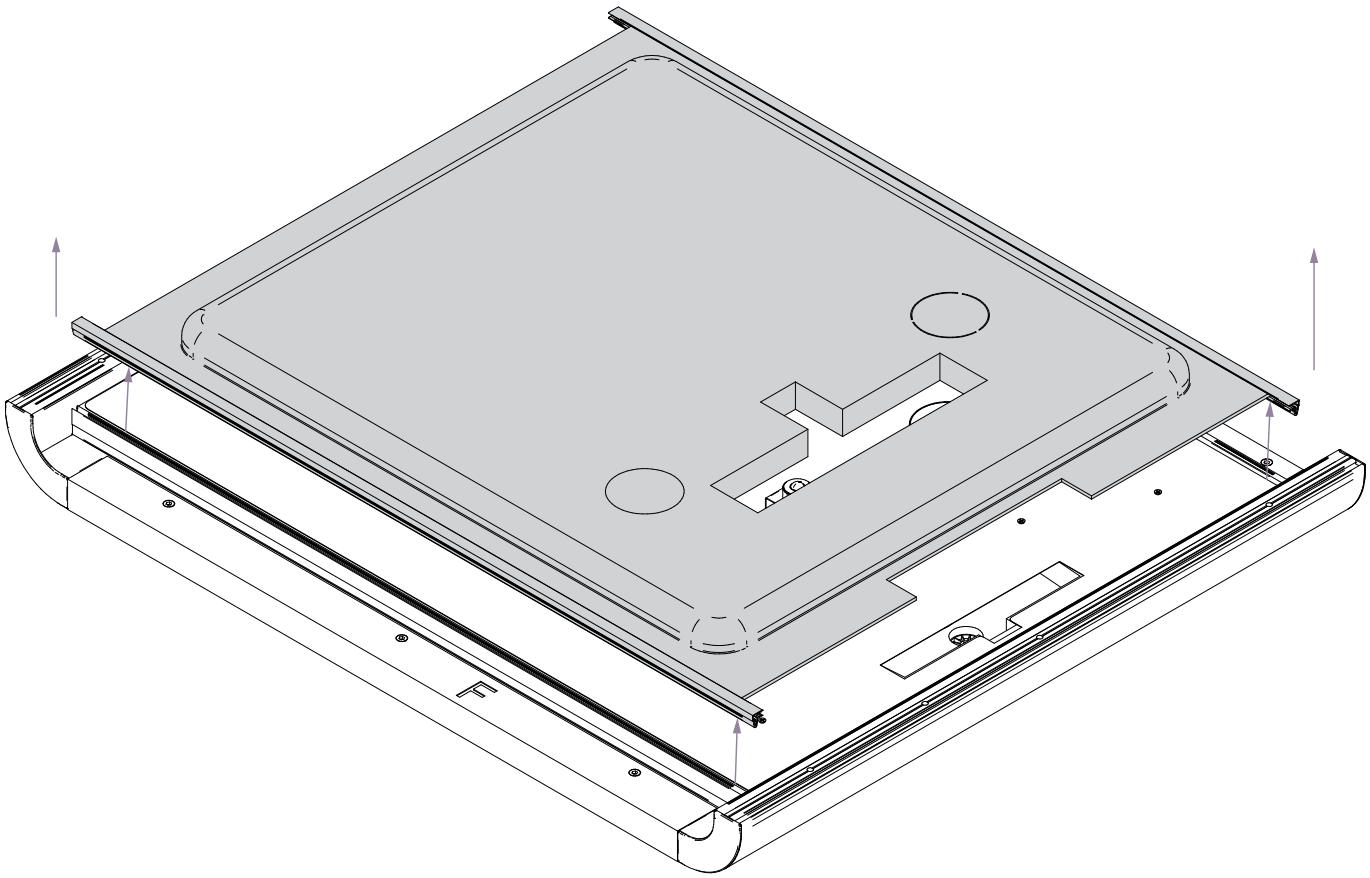




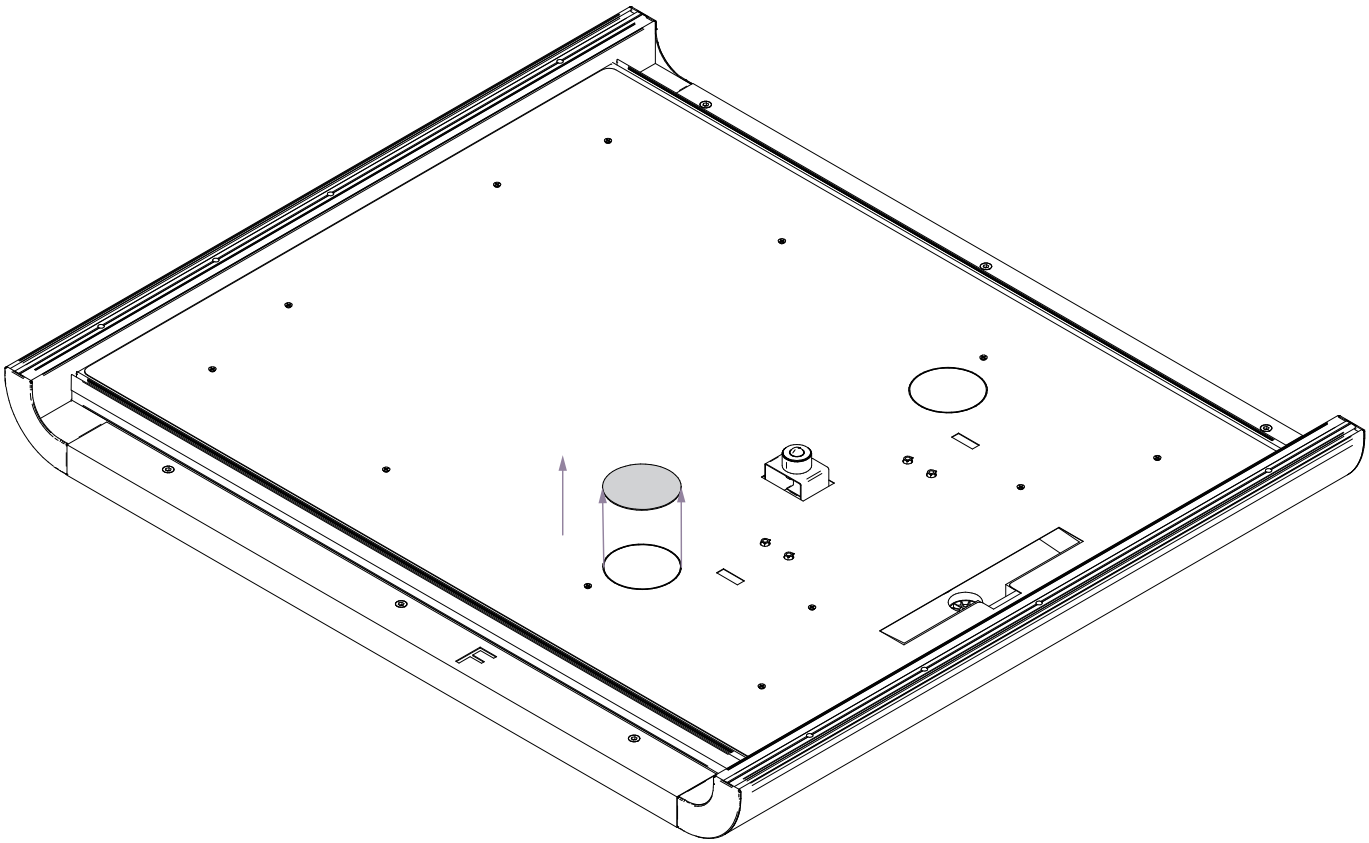
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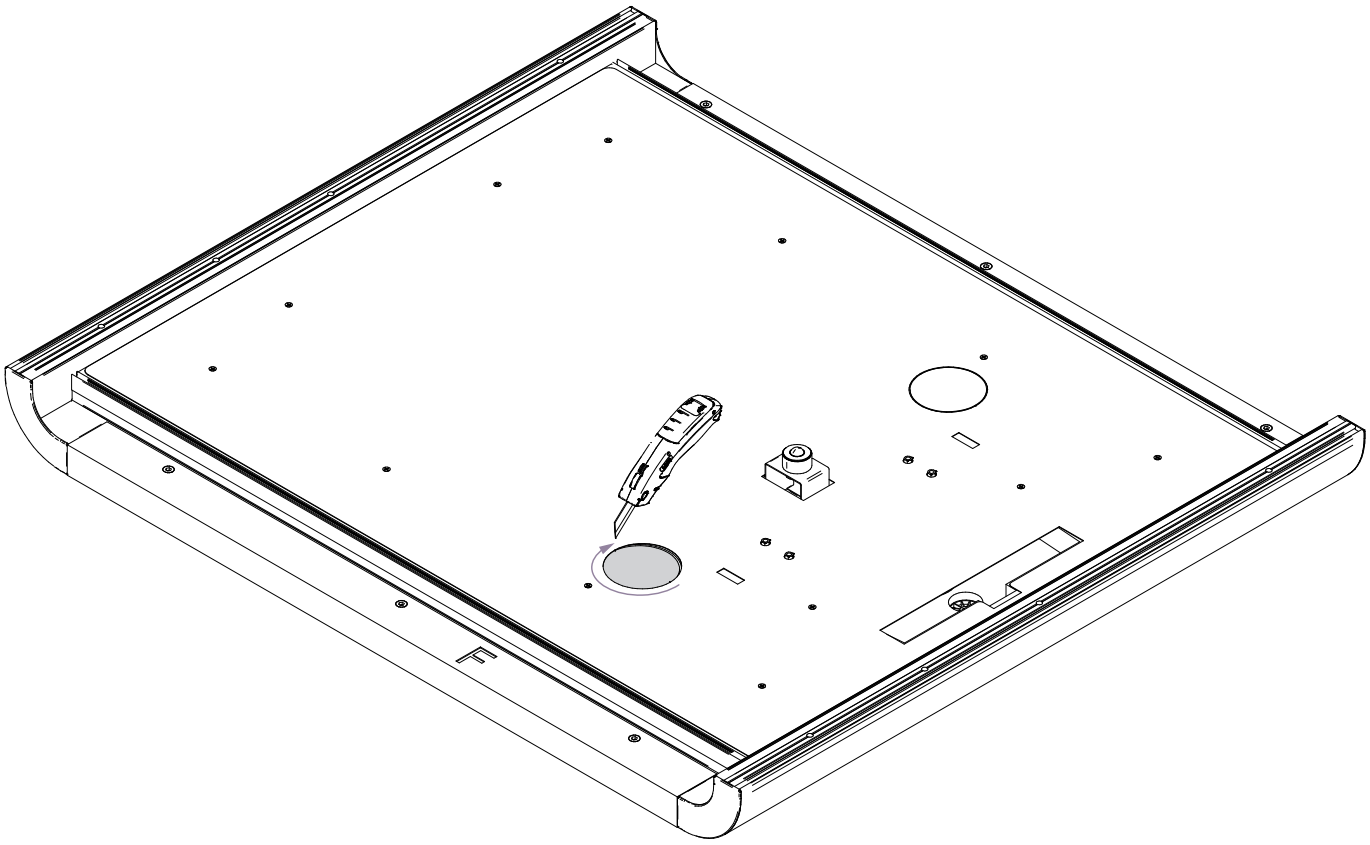
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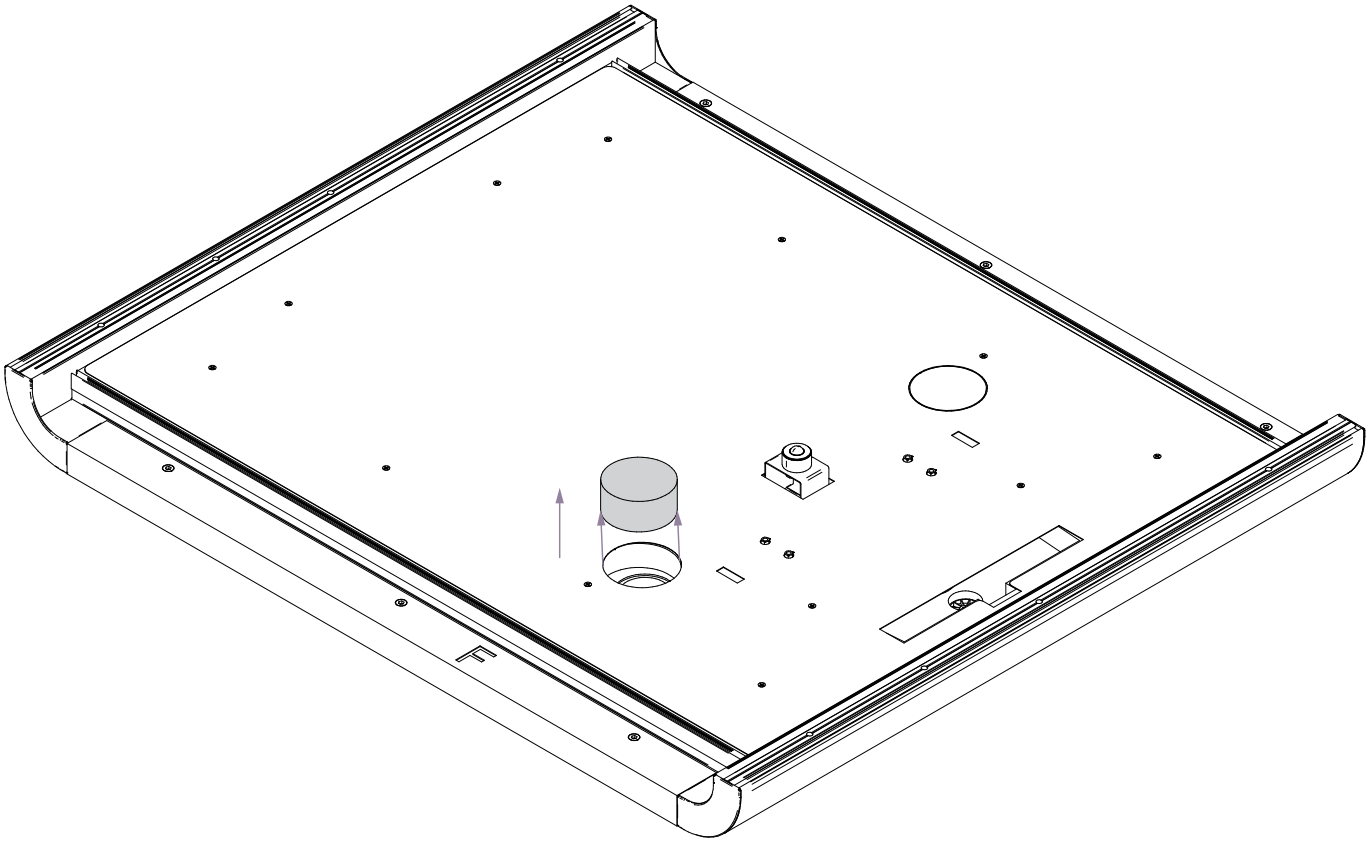
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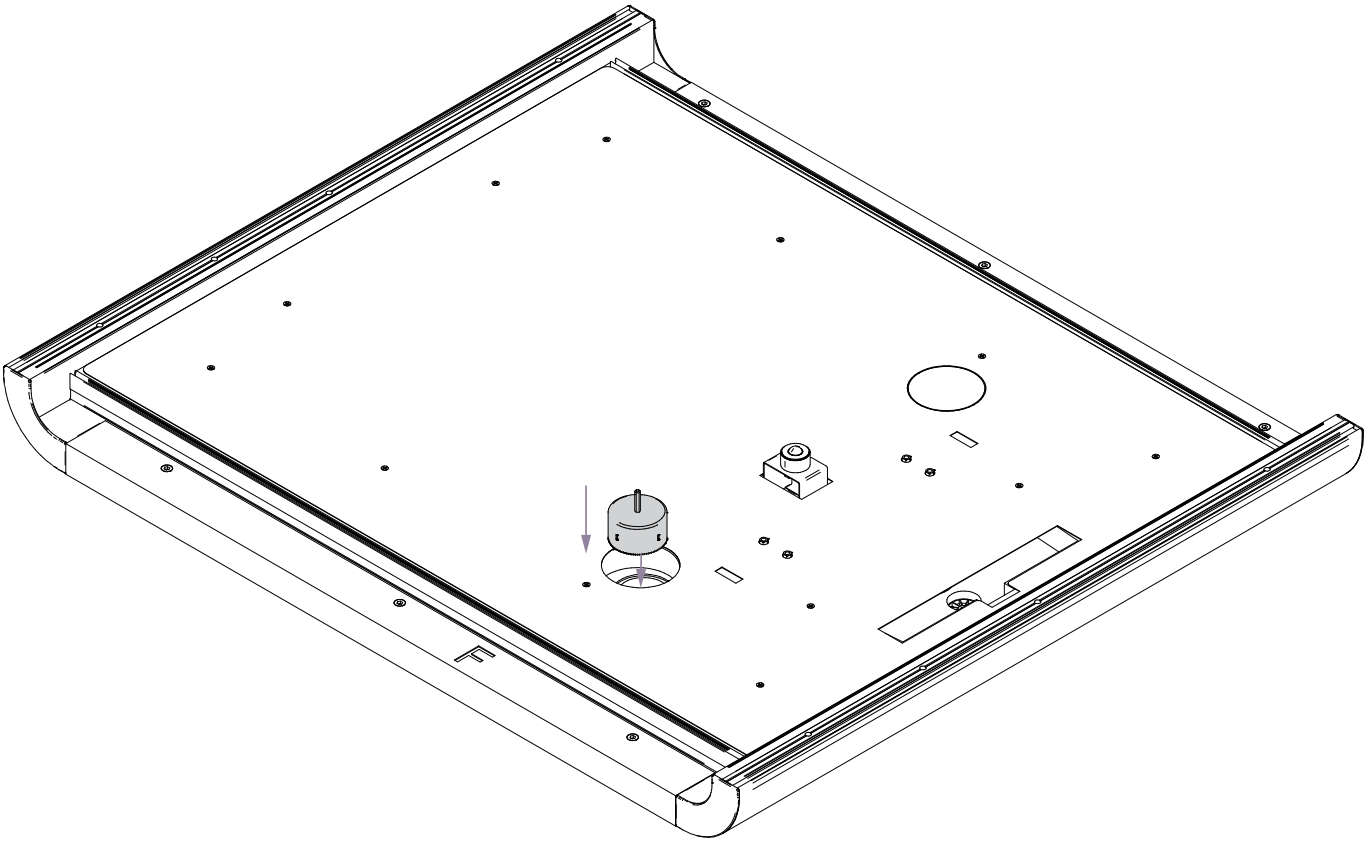
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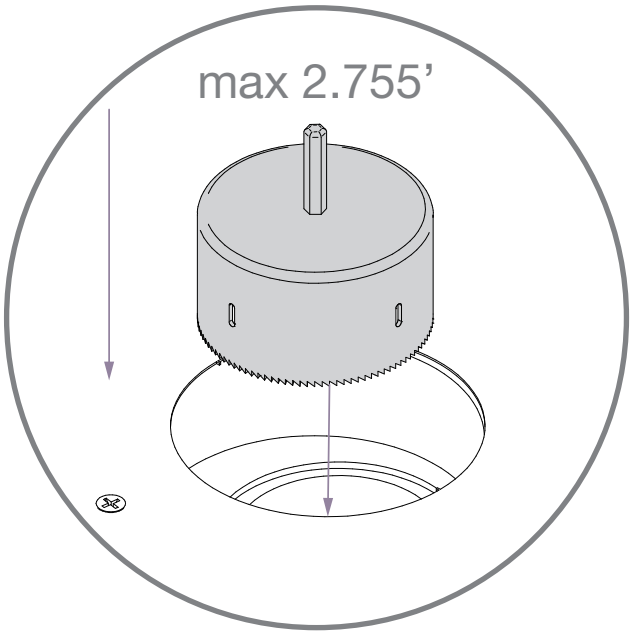


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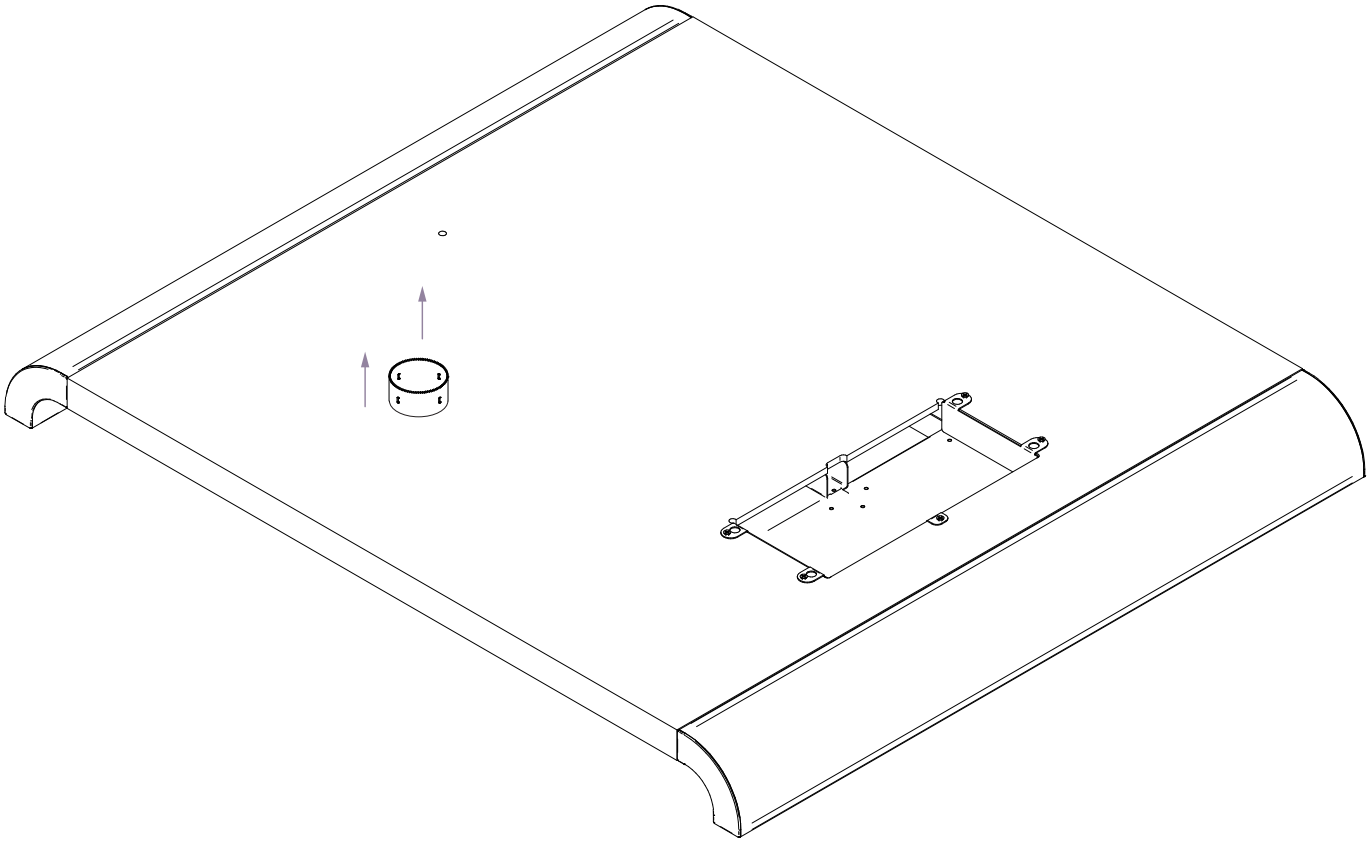


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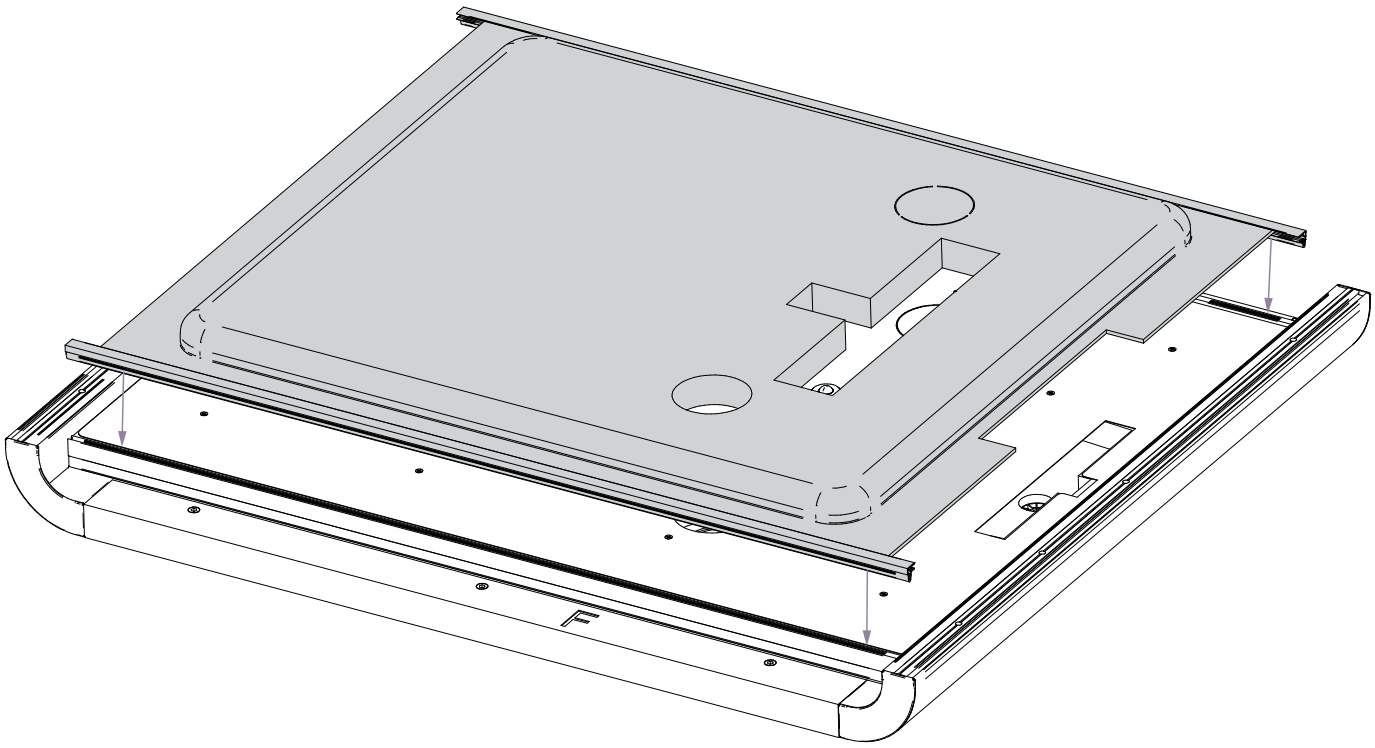




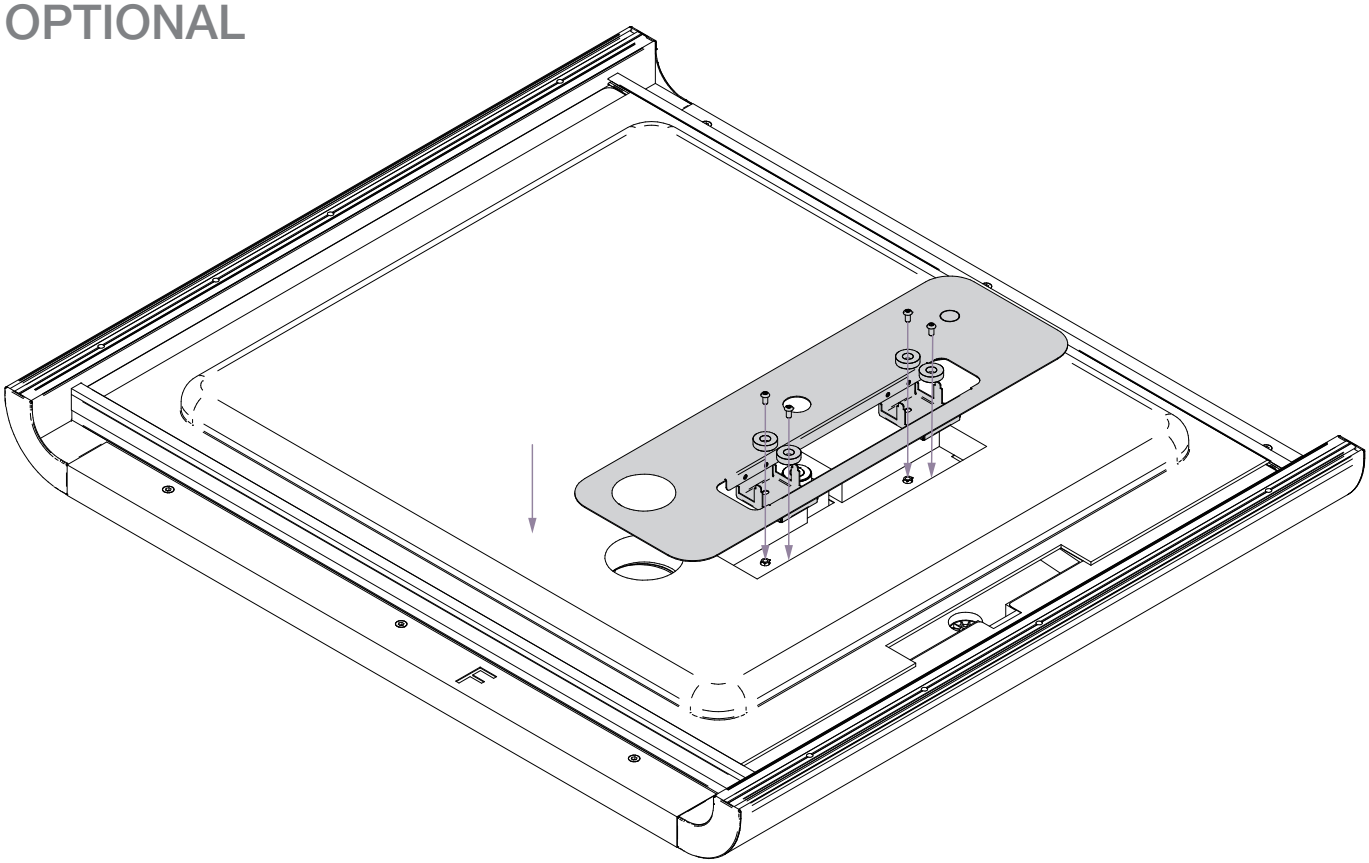
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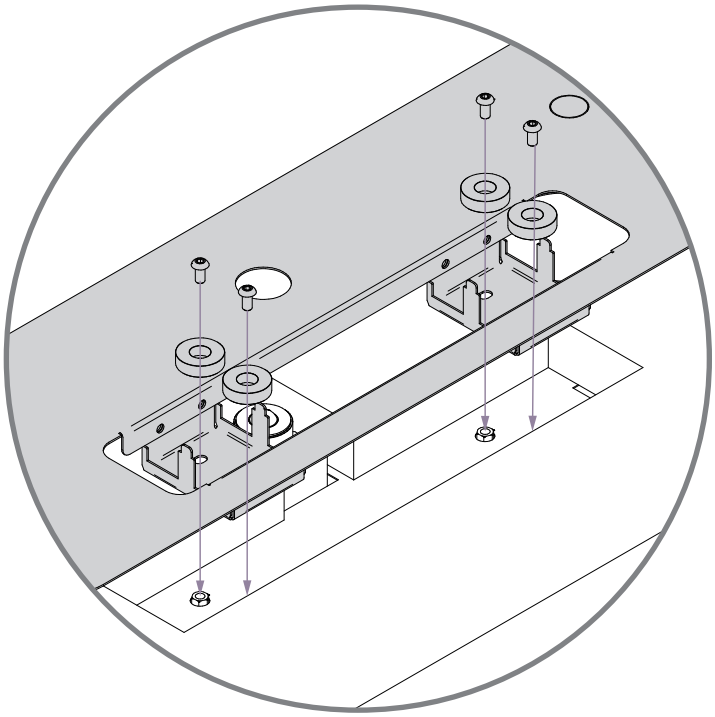


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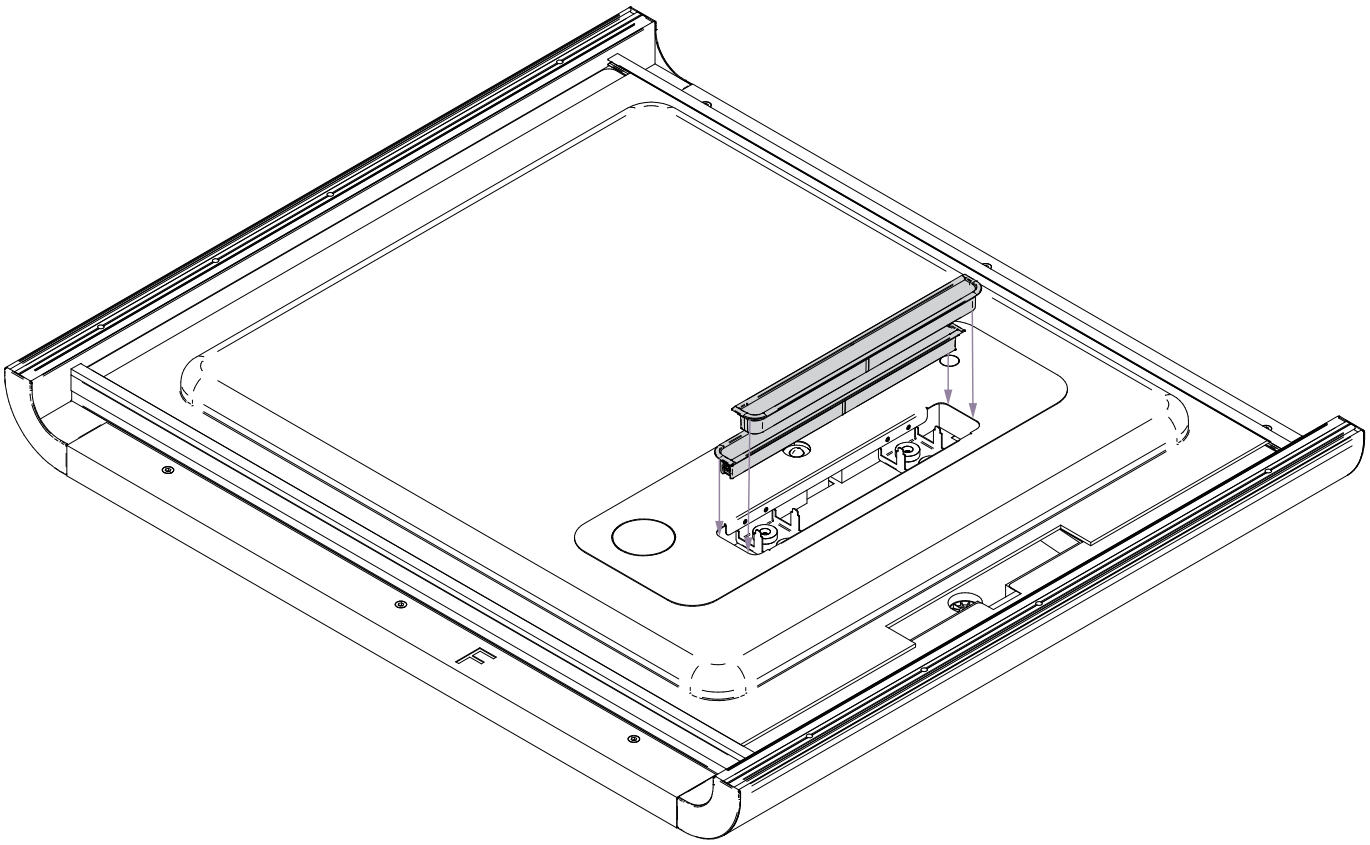


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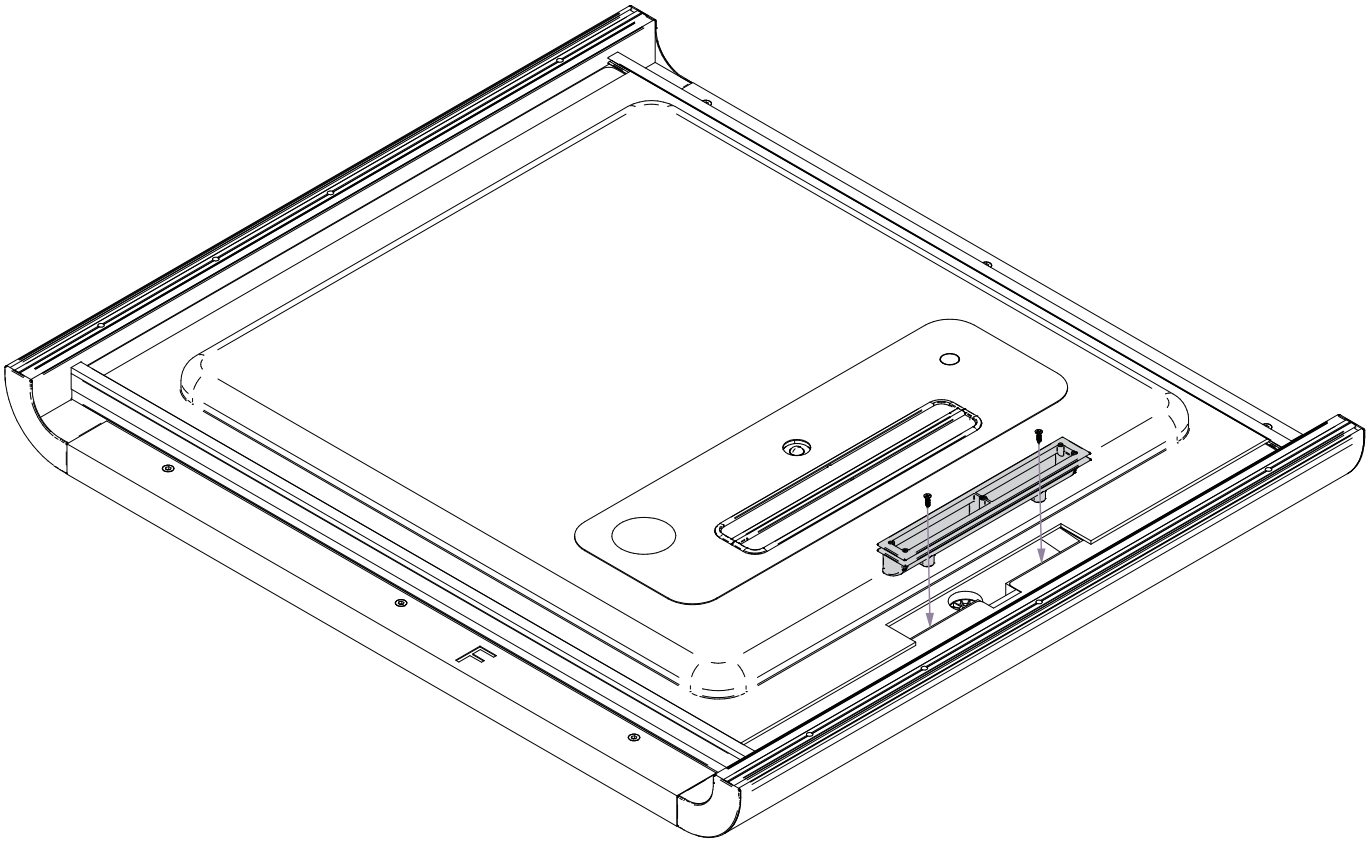




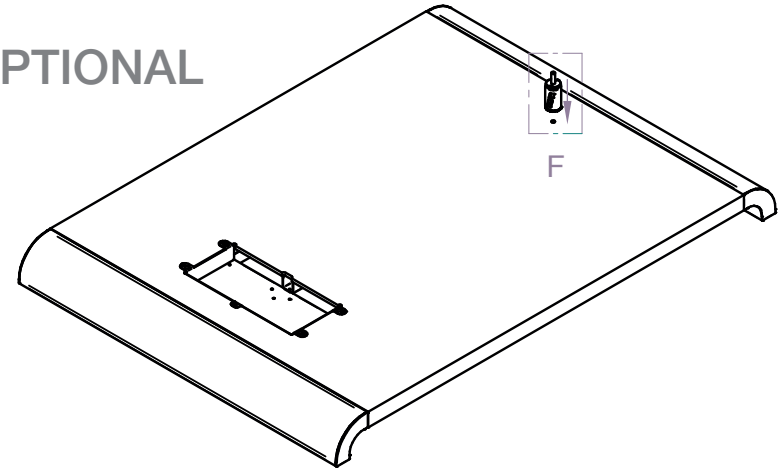
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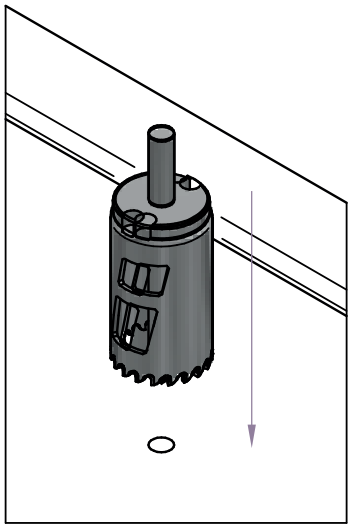


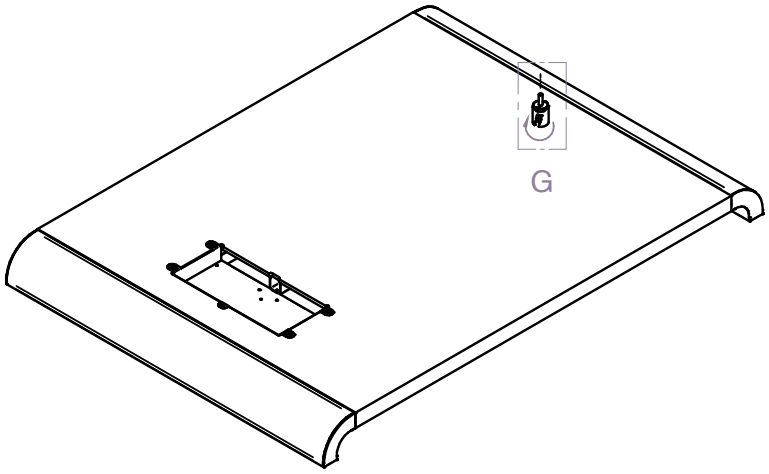
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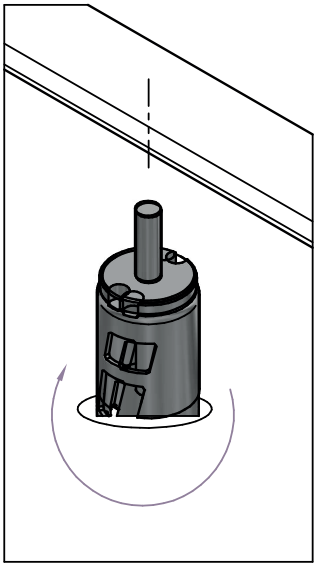


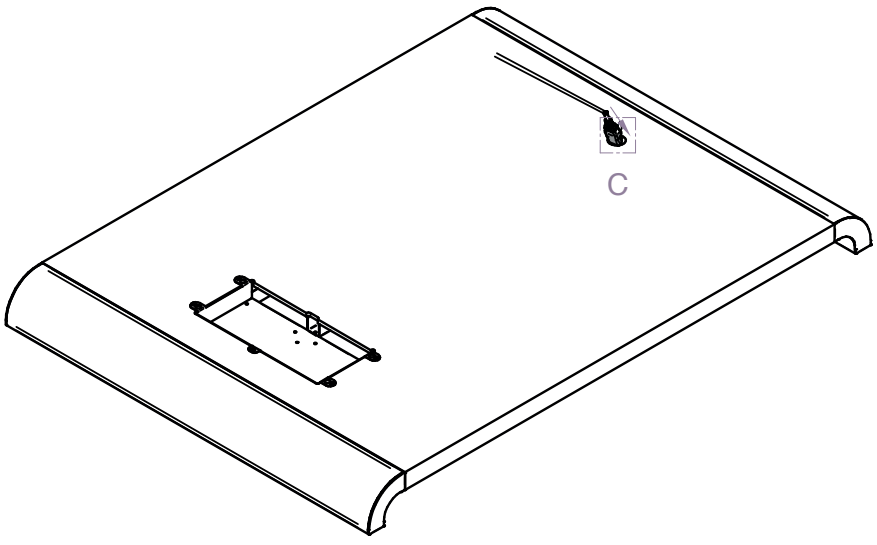
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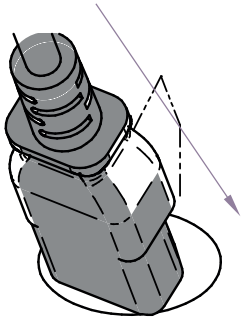




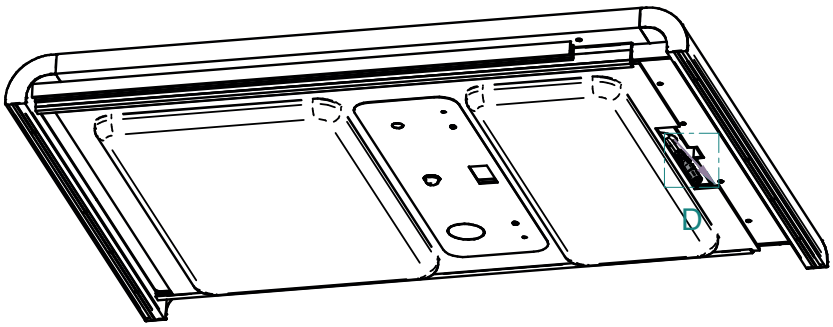


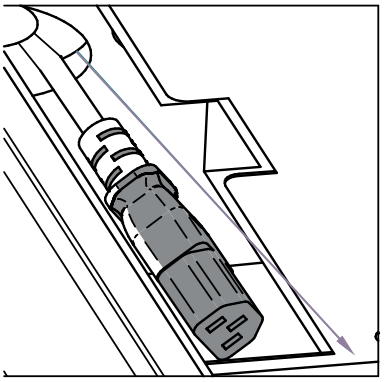


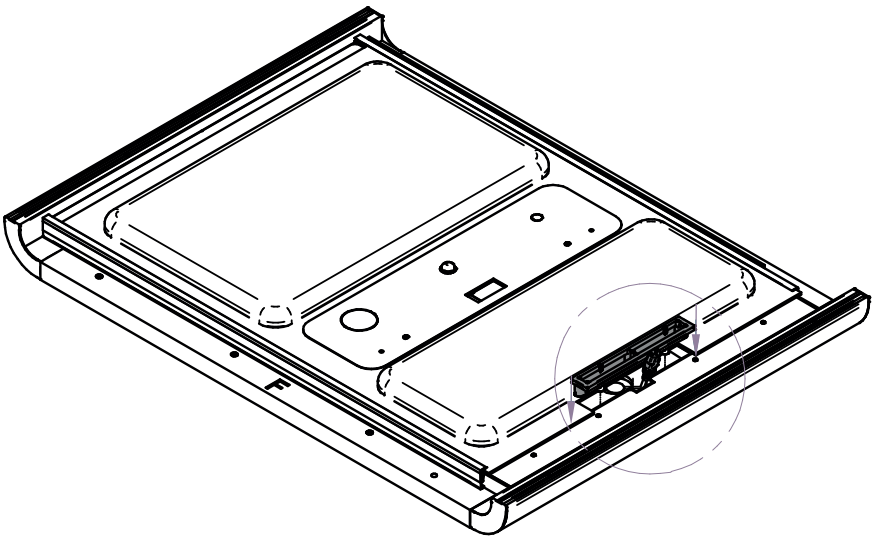


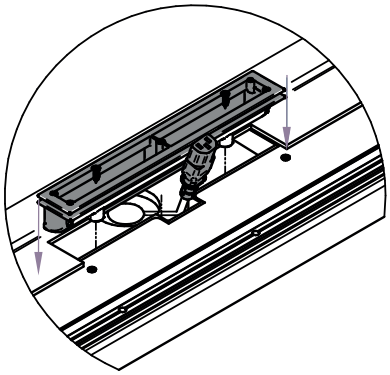


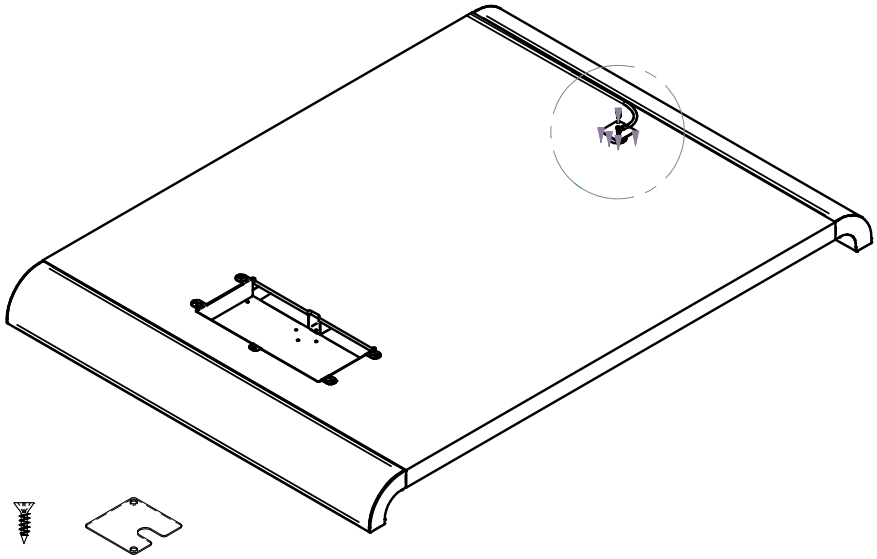
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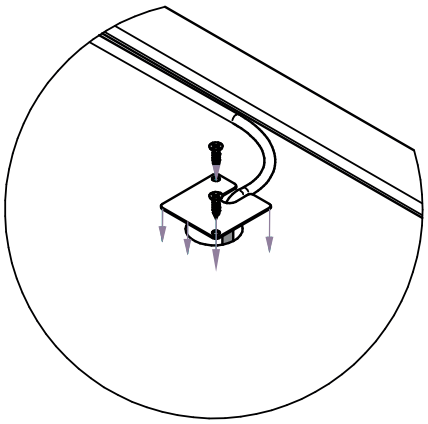






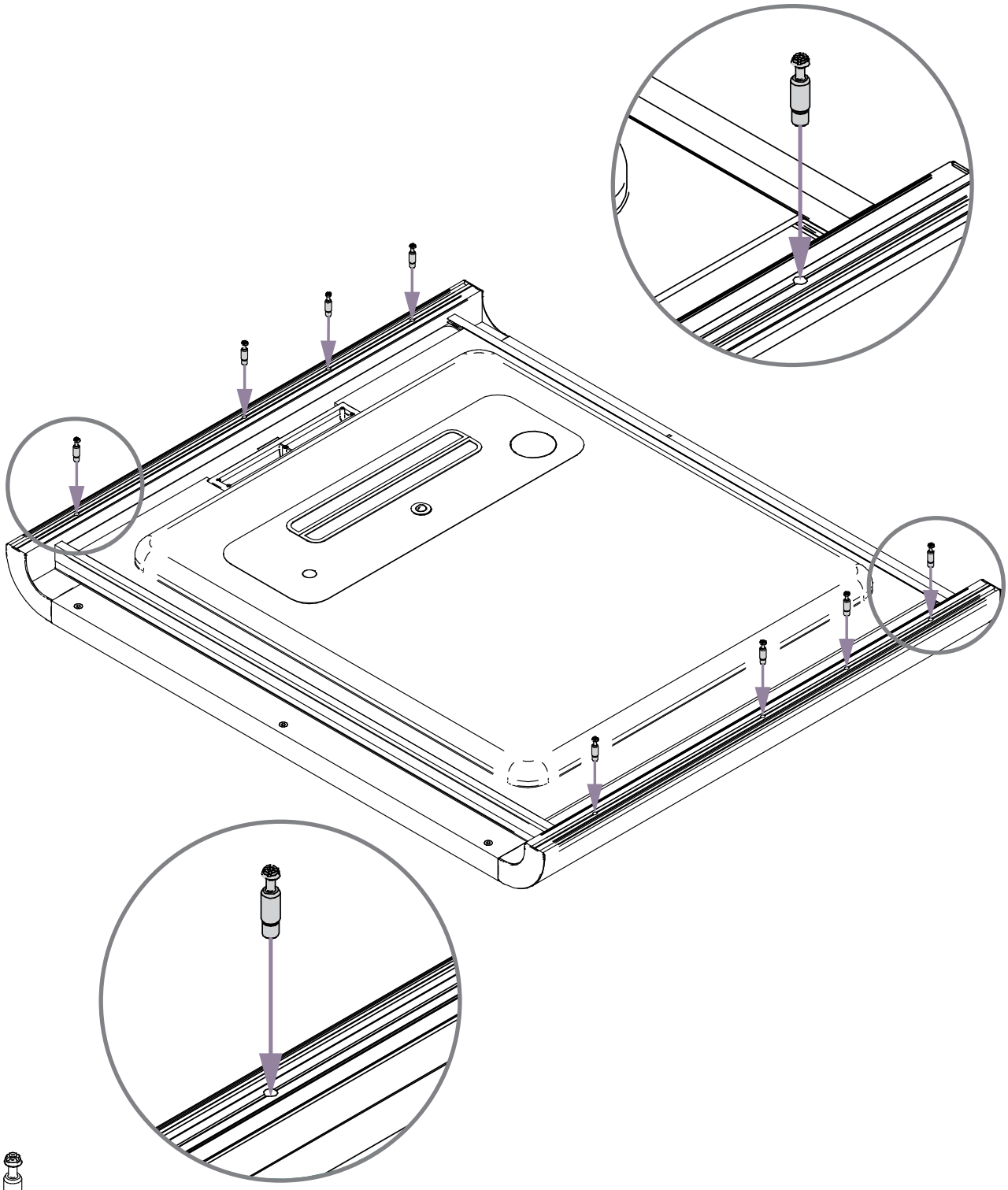






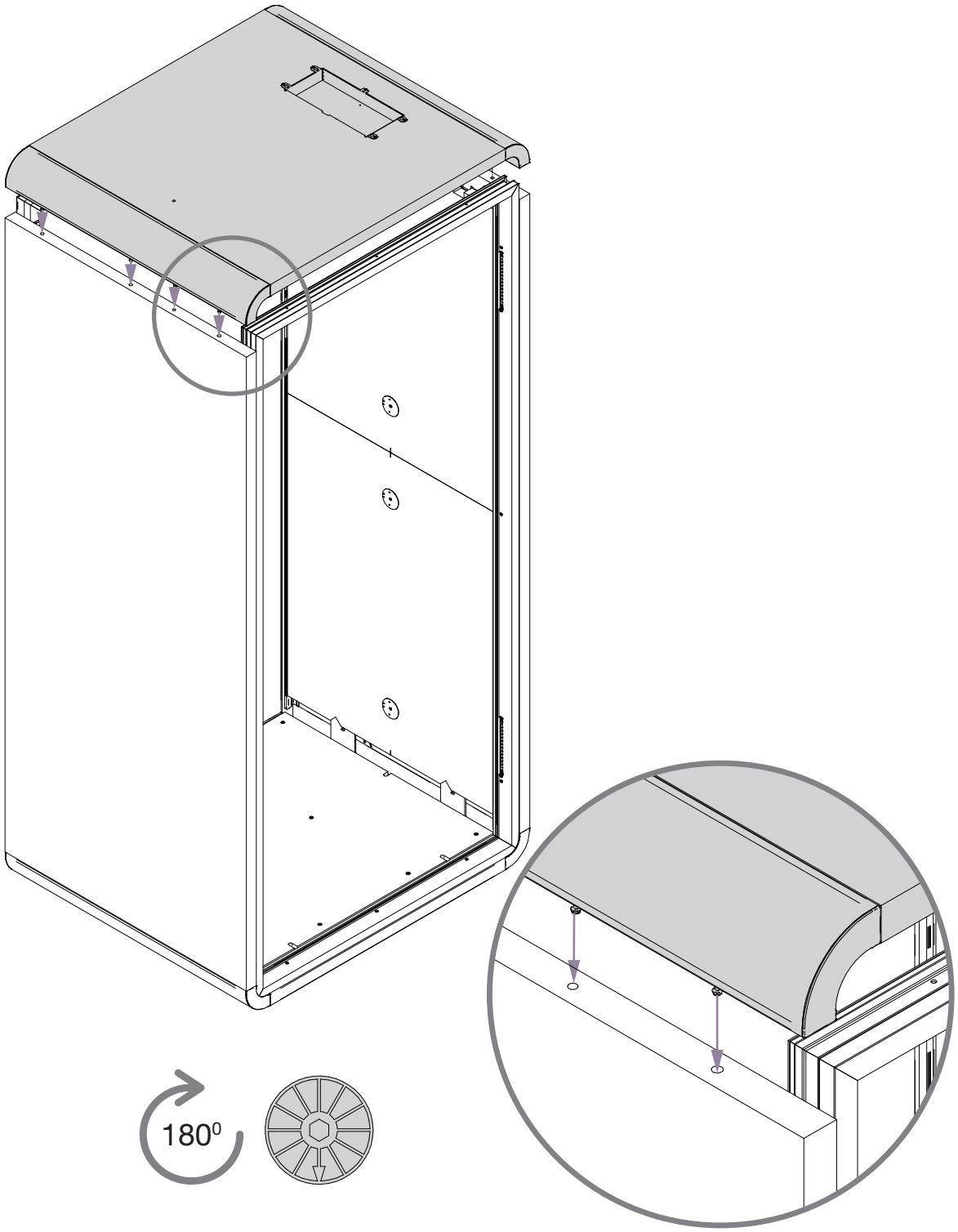
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x2

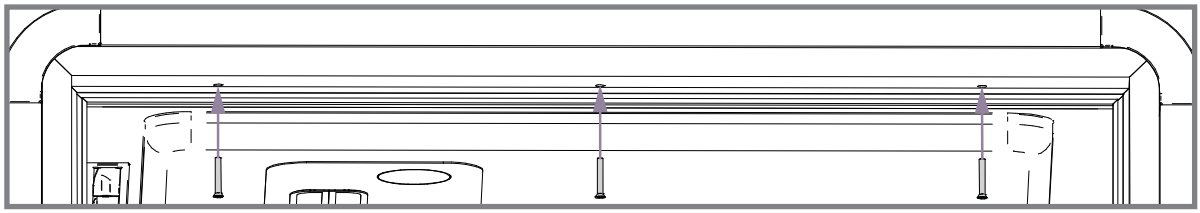
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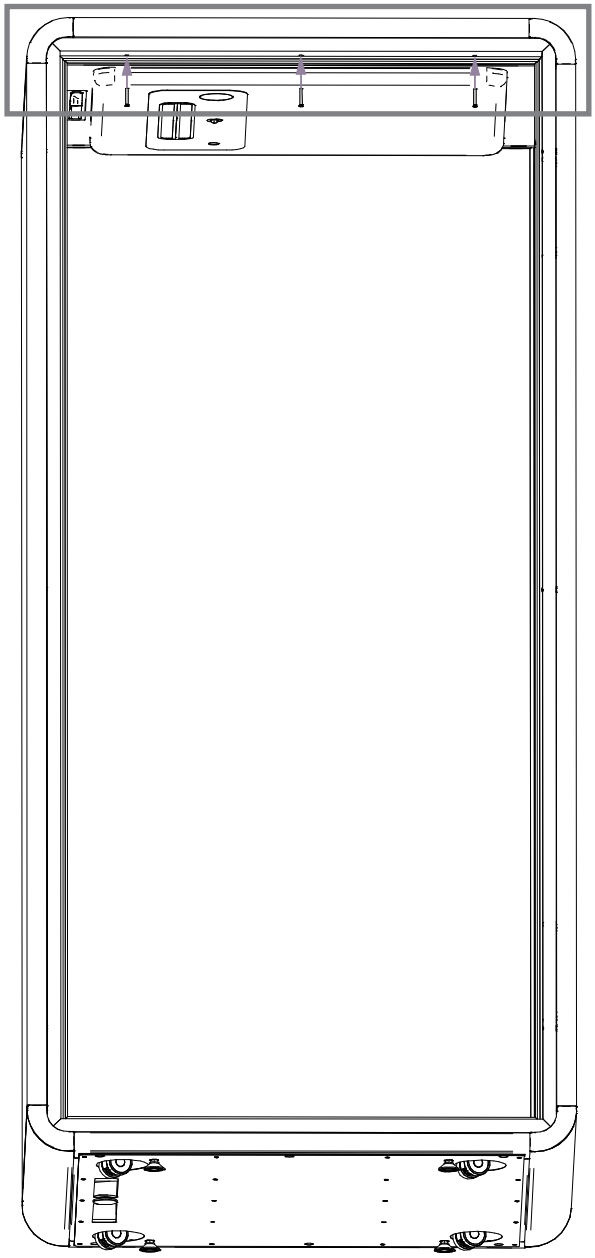




M8x35
x8

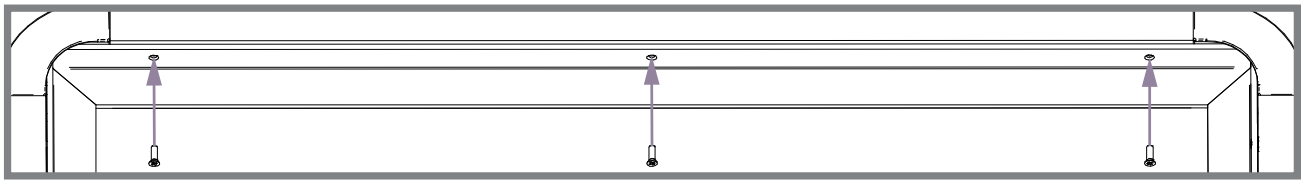

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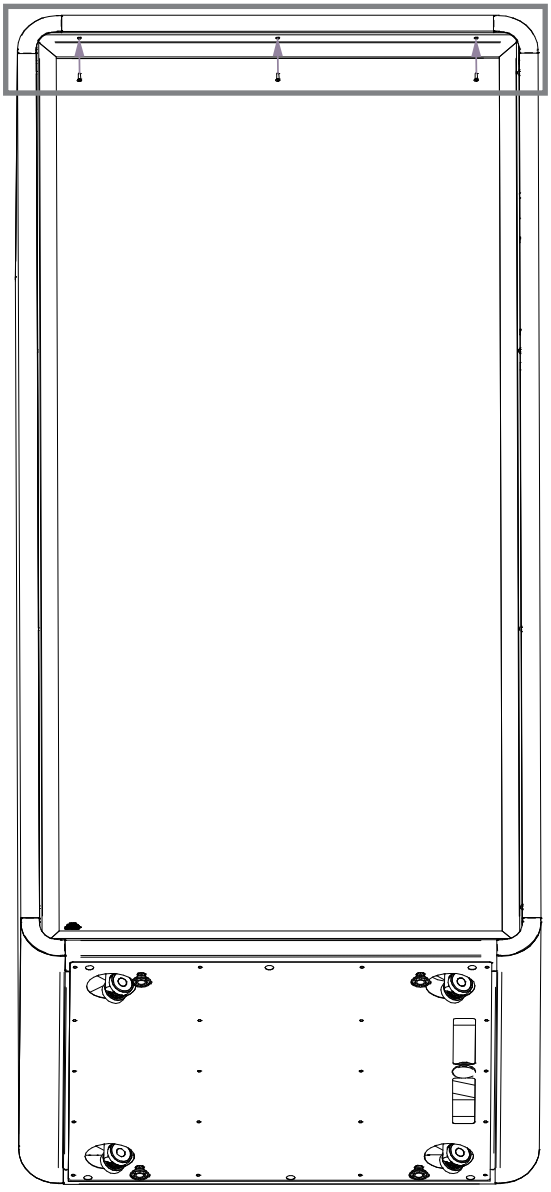






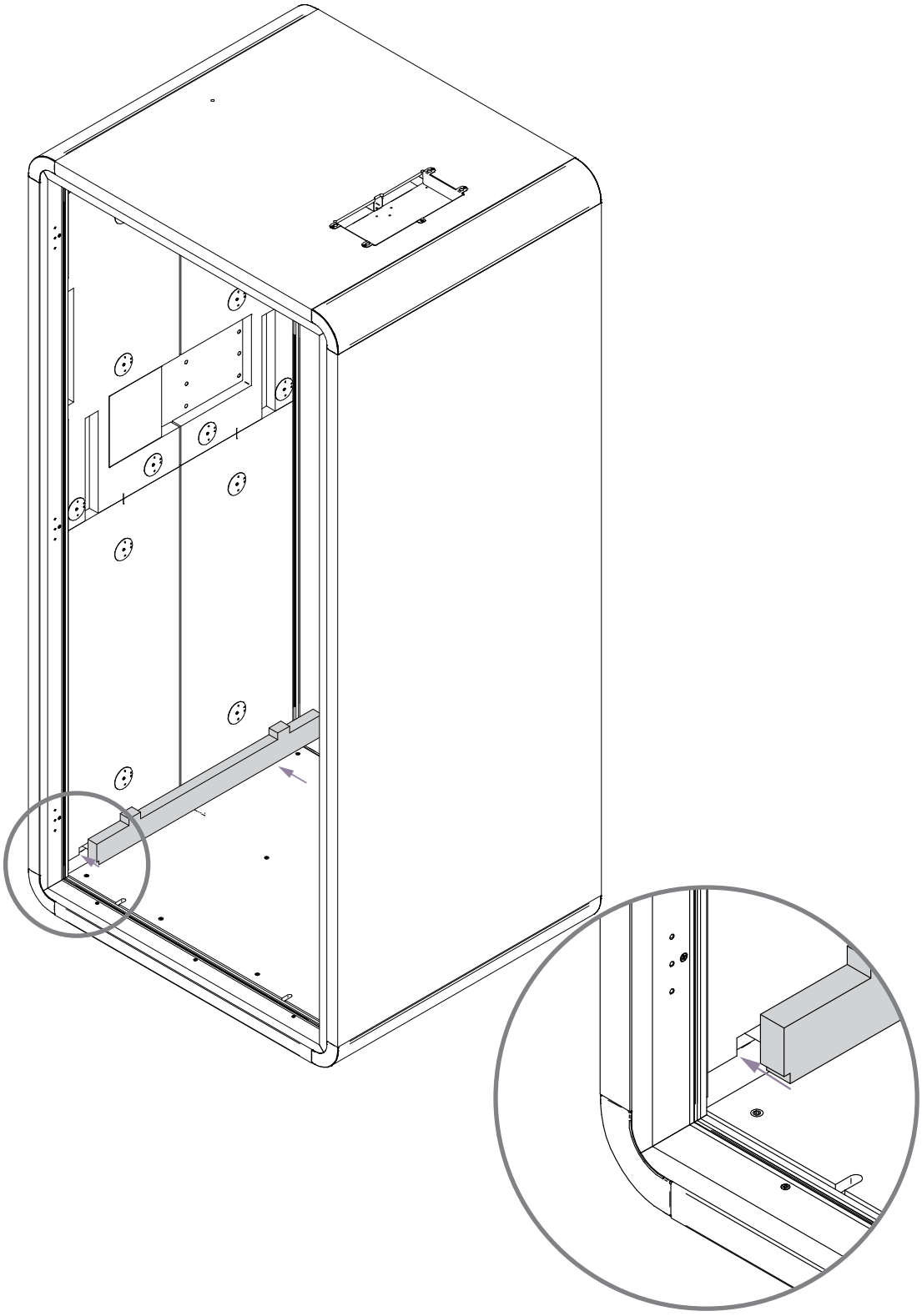
M5x35
x3

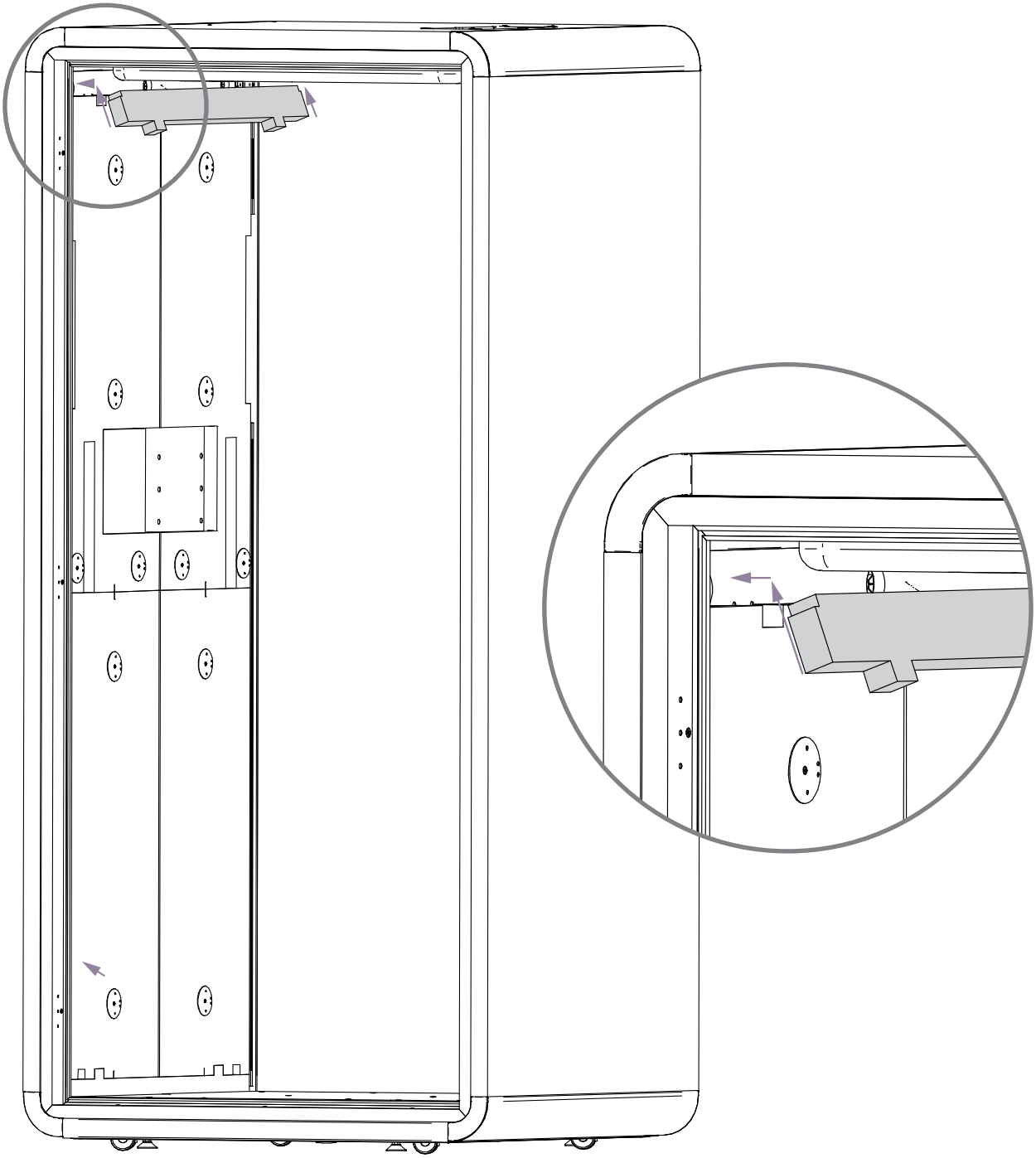


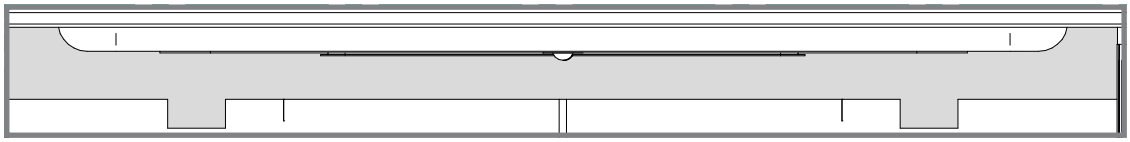


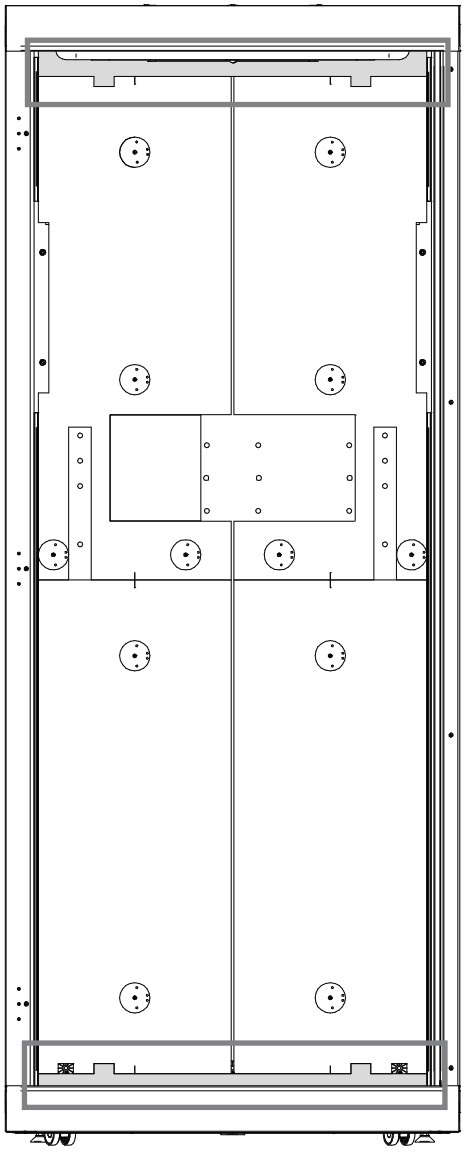


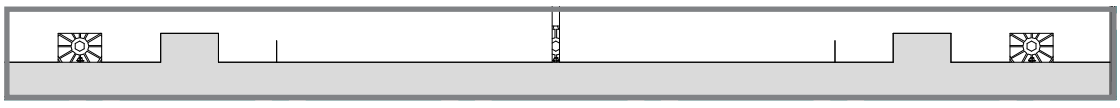
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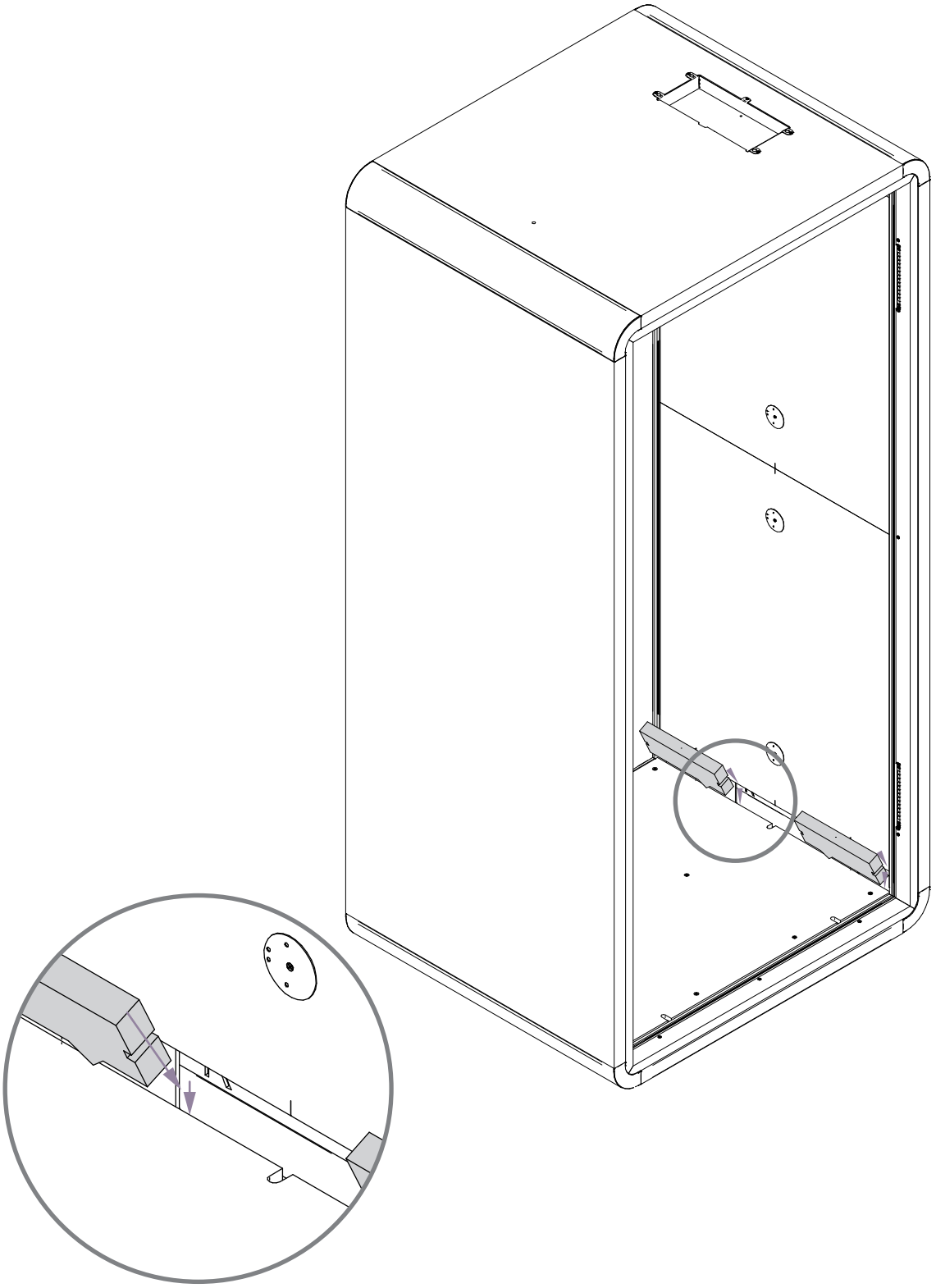


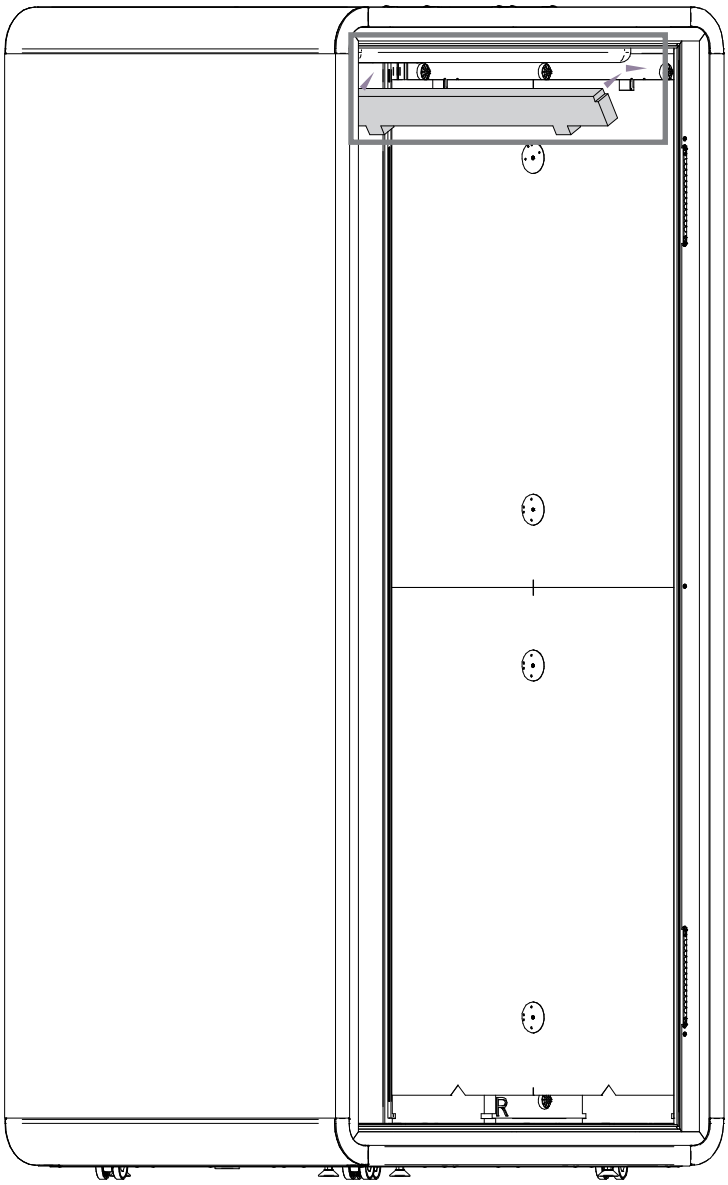


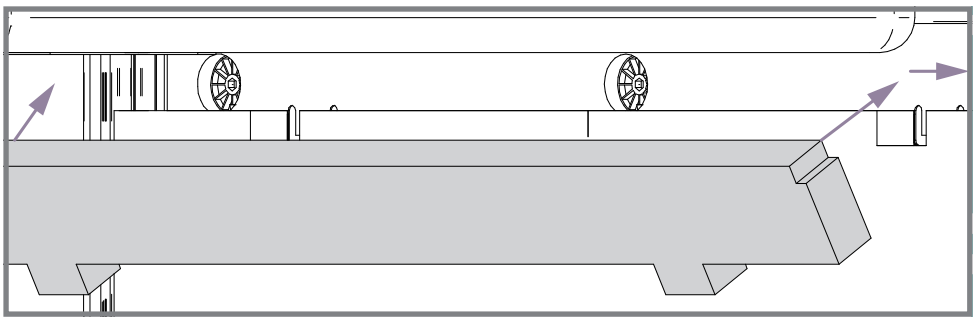


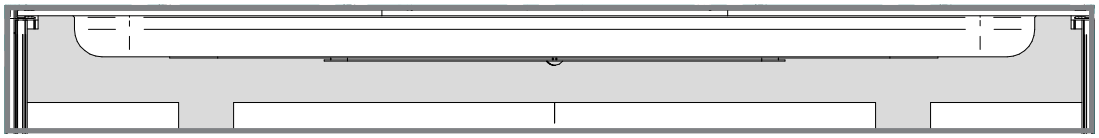


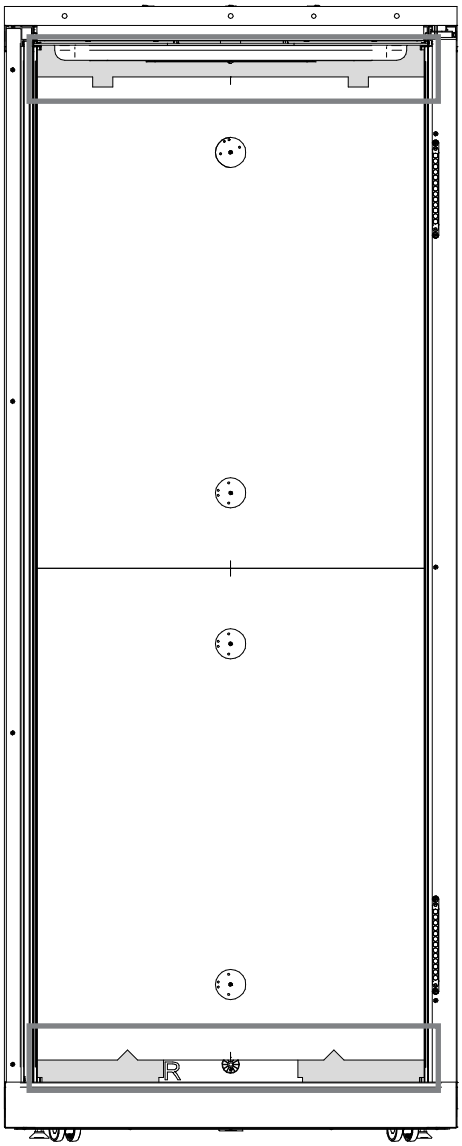


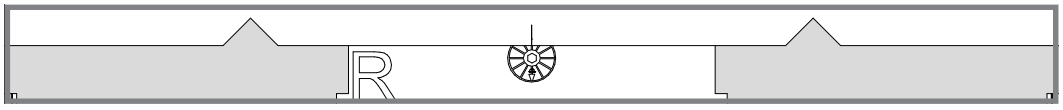


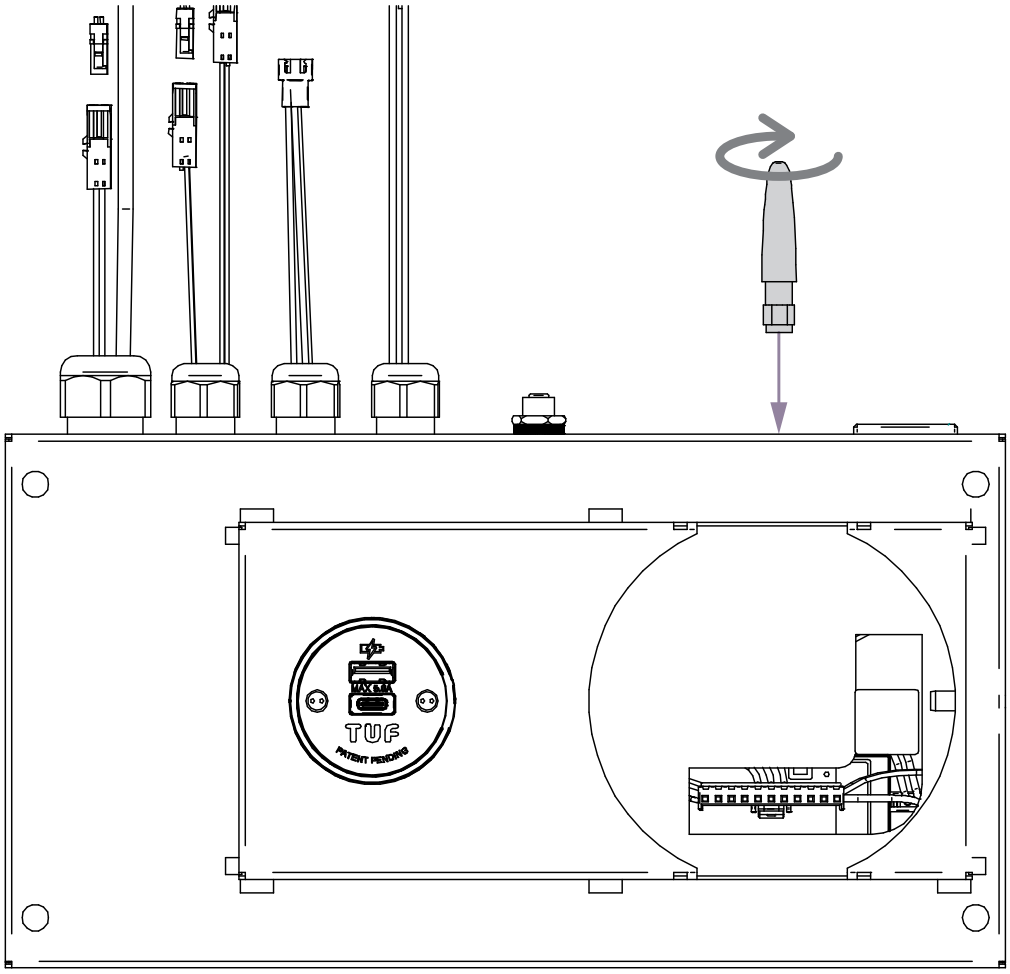

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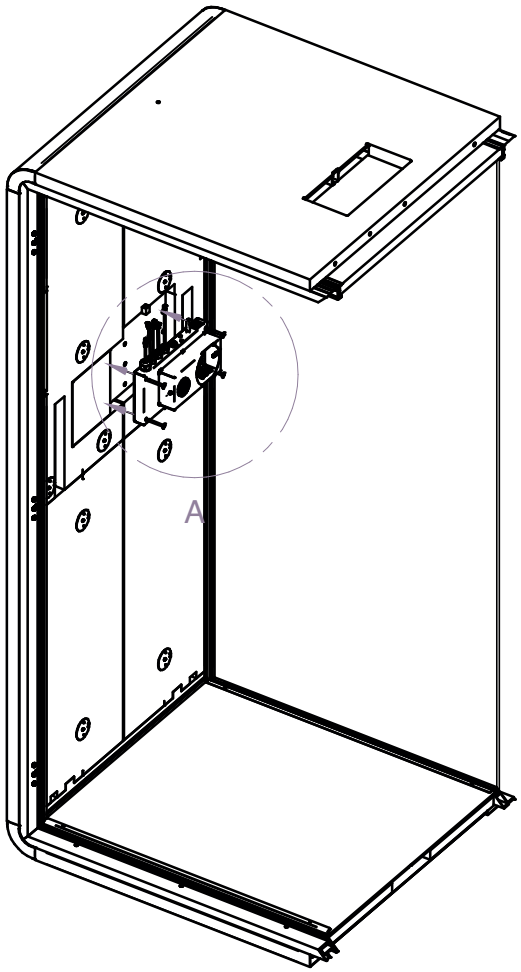


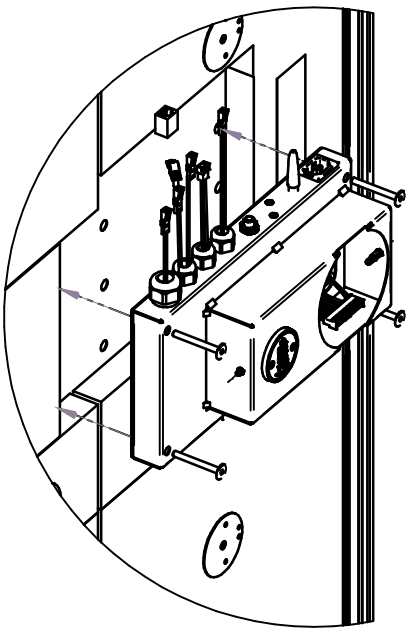


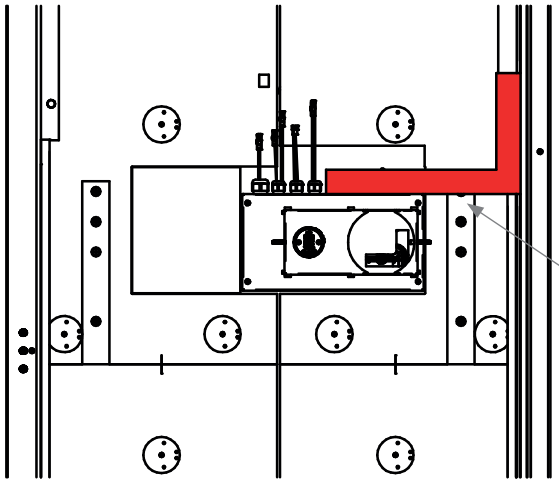

R


R


TUF
PATENT PENDING



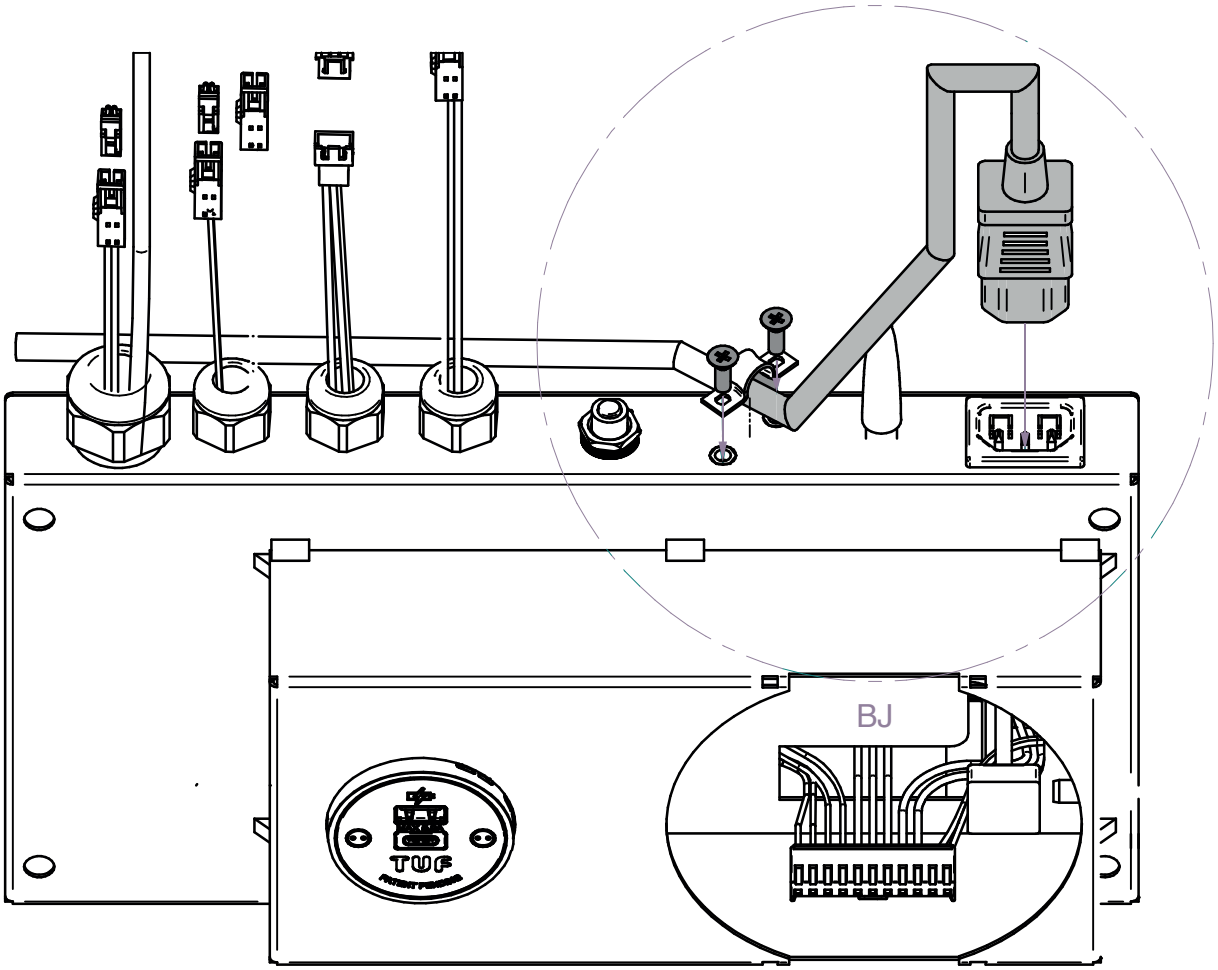


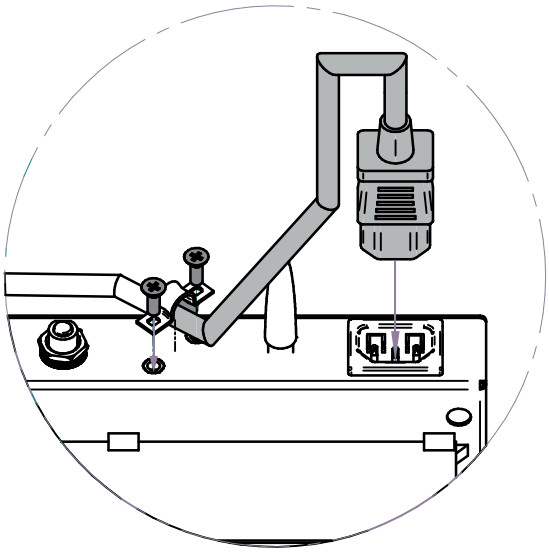


CHECK THE 90° ANGLE



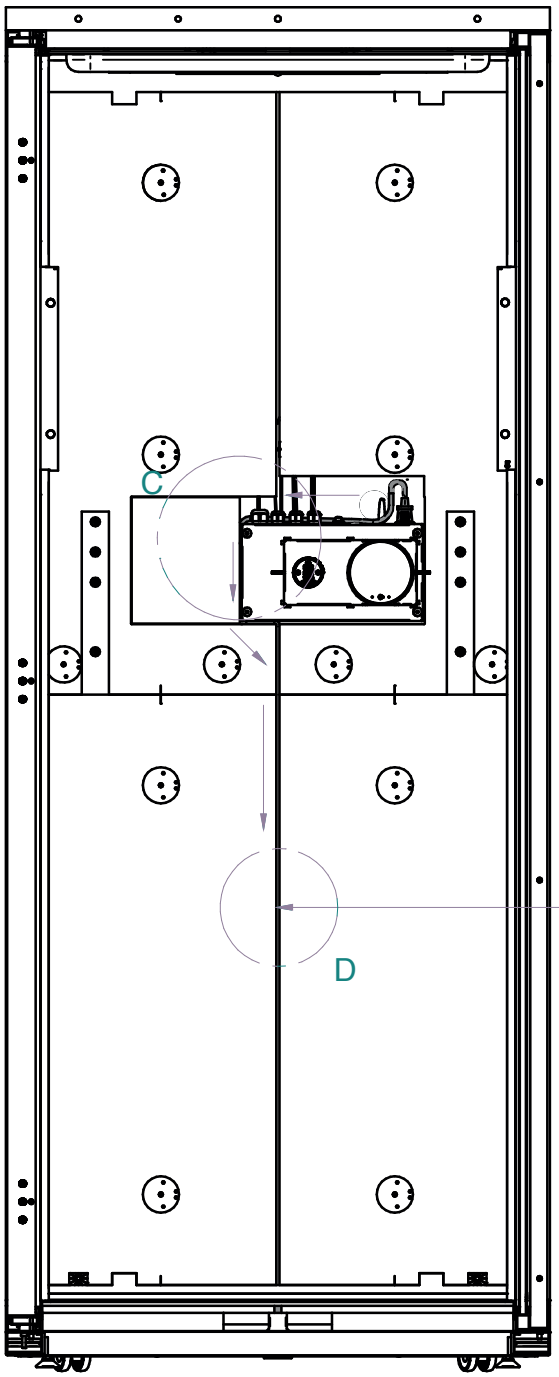
6,3x50
x4

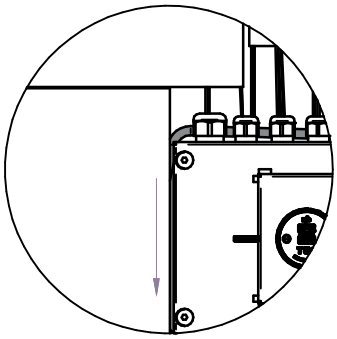




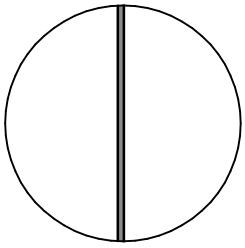
x1

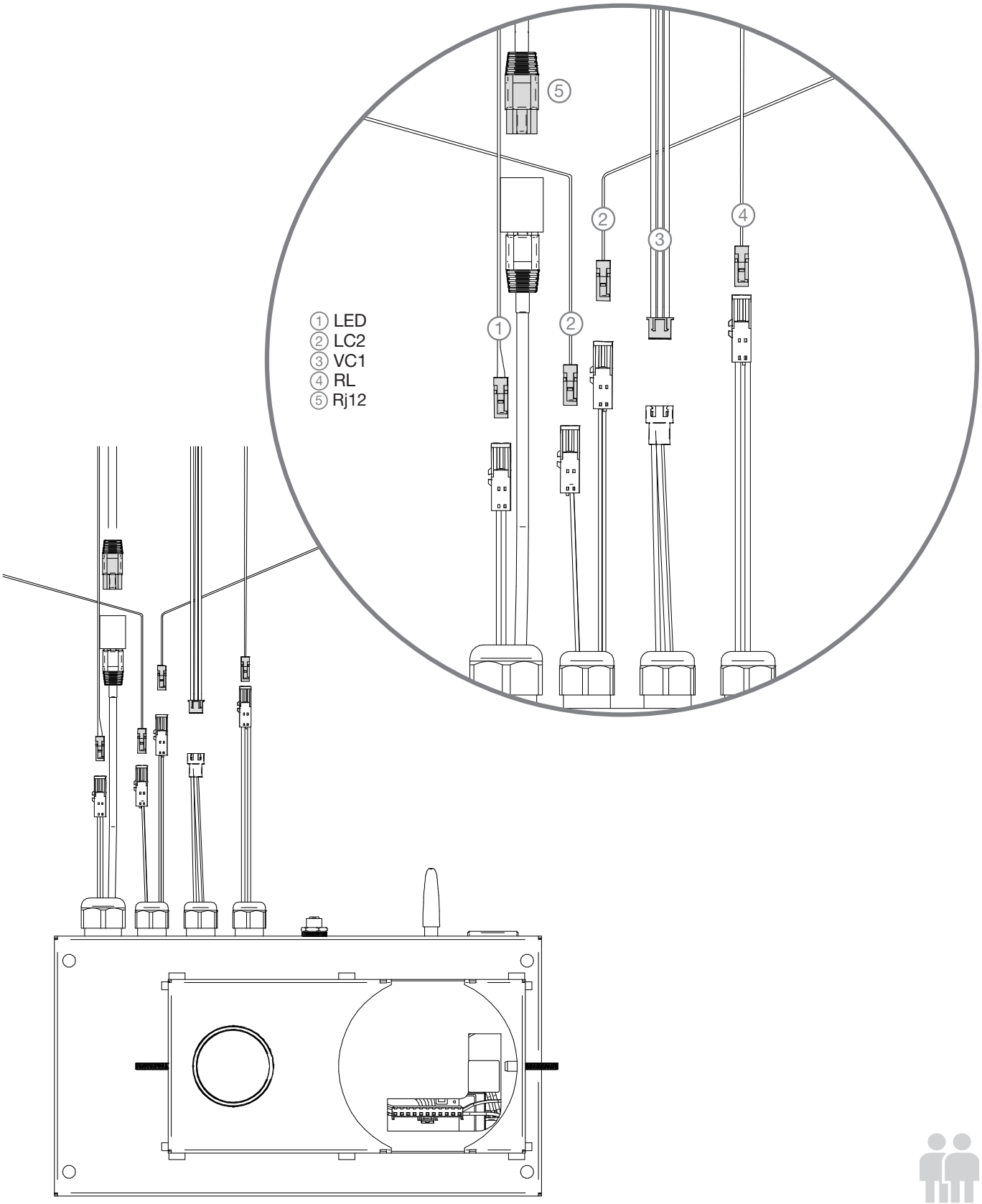
M4x12
x2

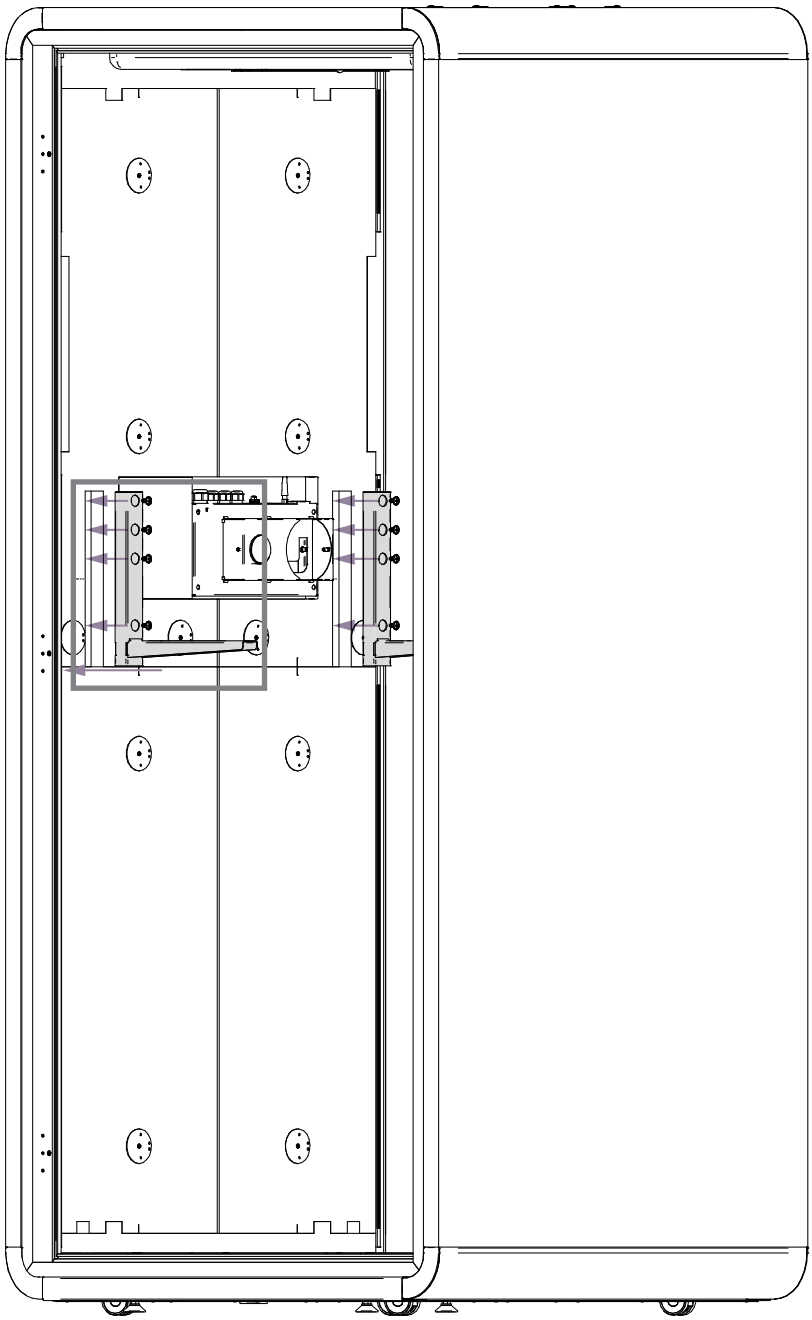


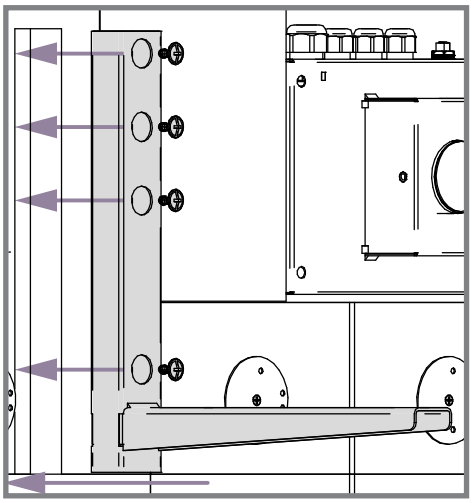


Lay the cable between the elements
Poser le câble entre les éléments



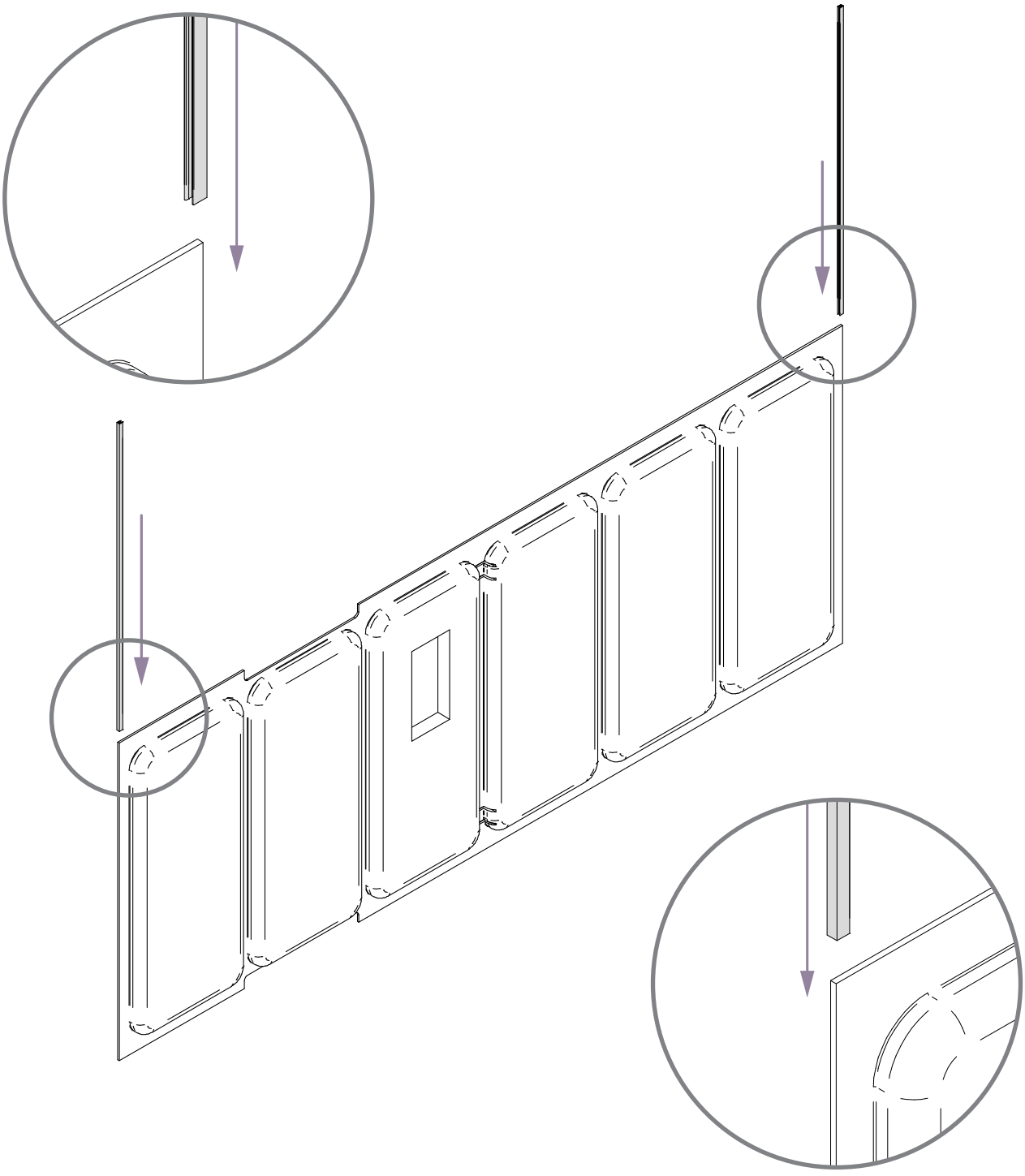

① LED
② LC2
③ VC1
④ RL
⑤ Rj12

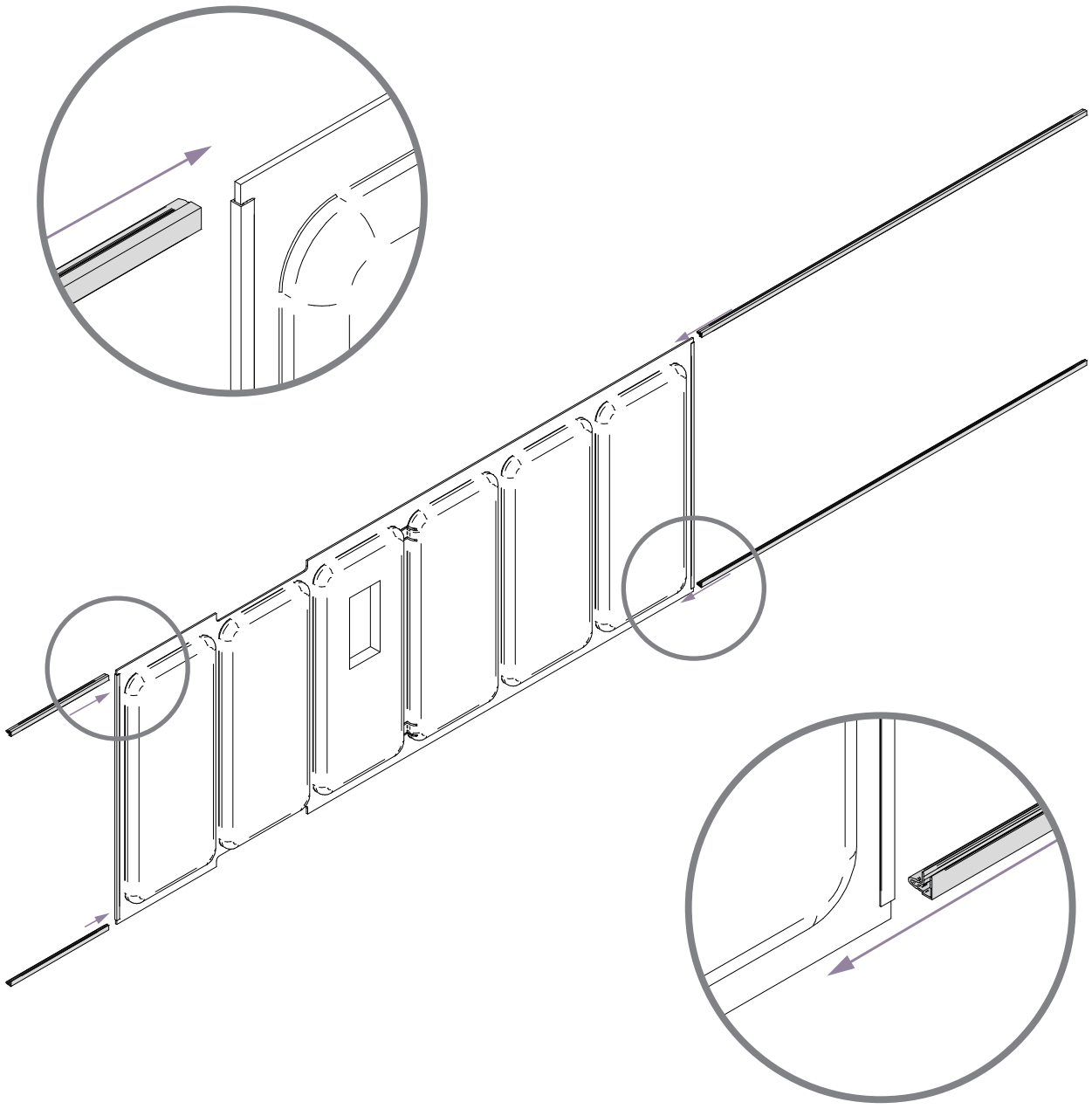


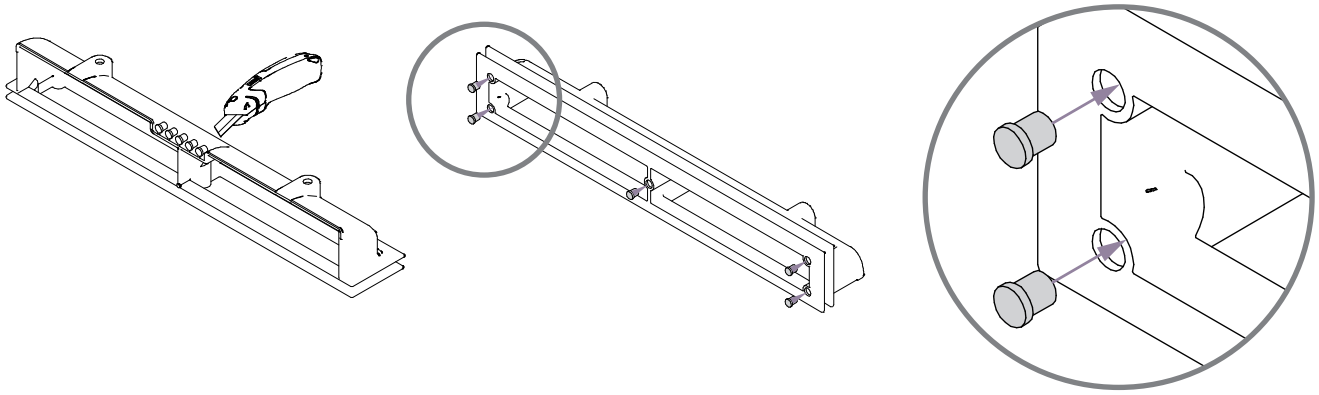


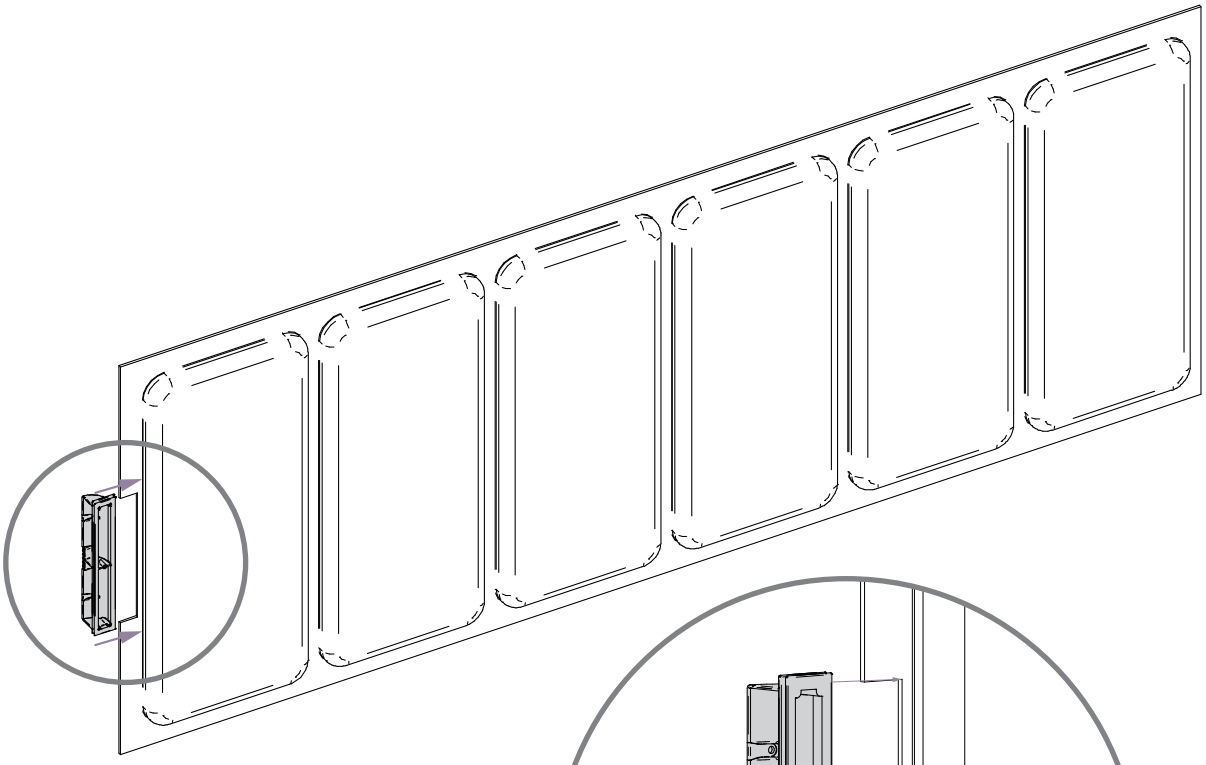


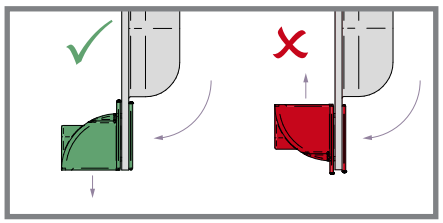
6,3x13
x8

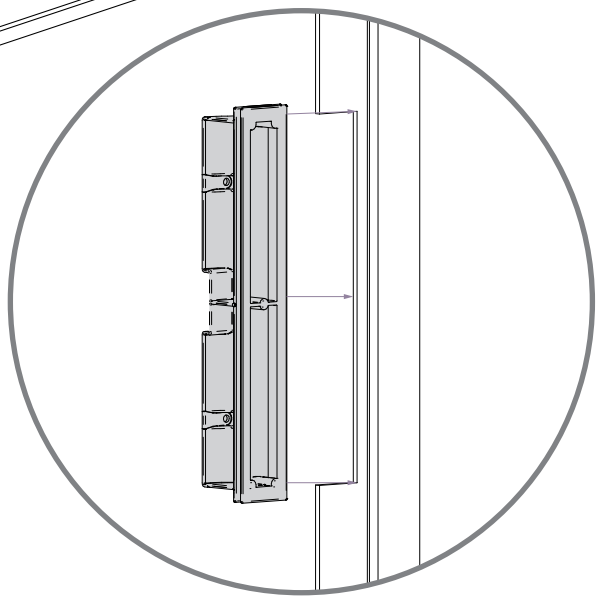


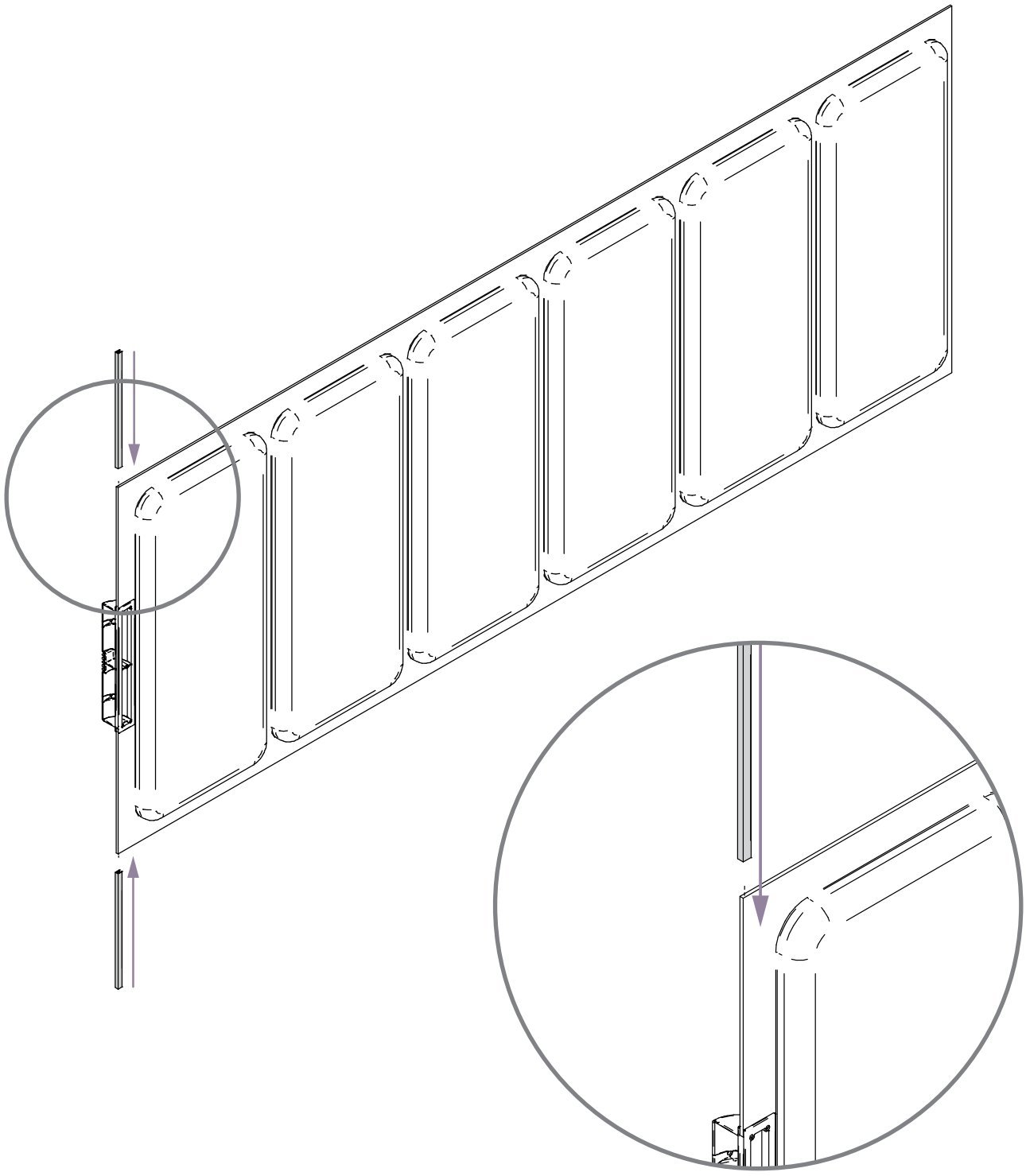


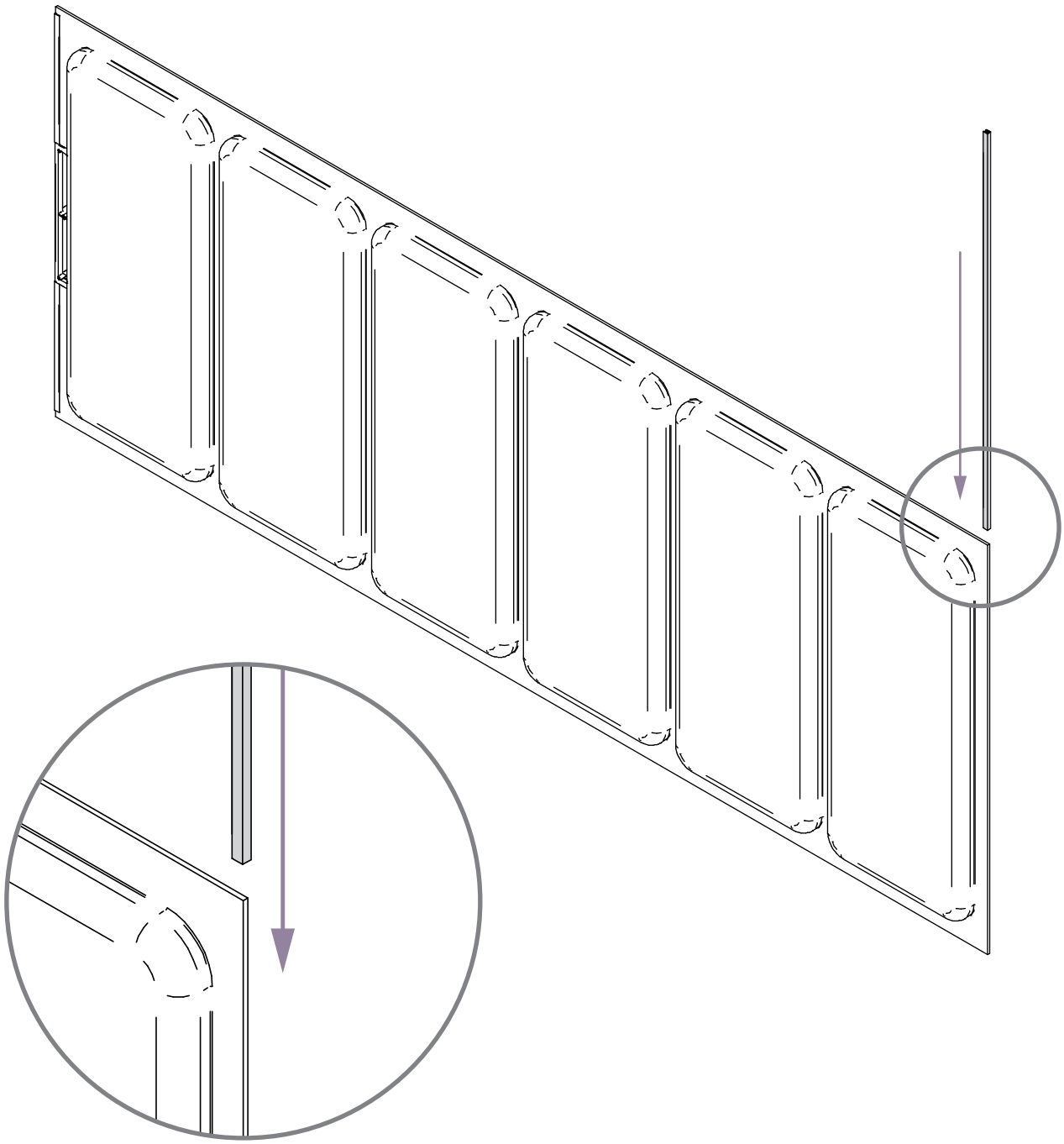


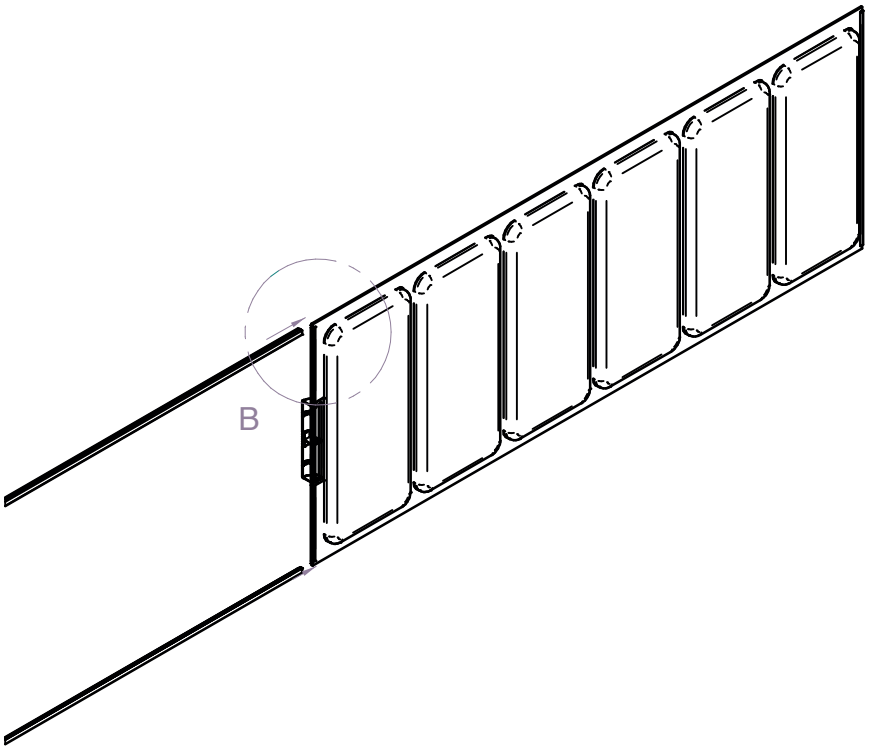


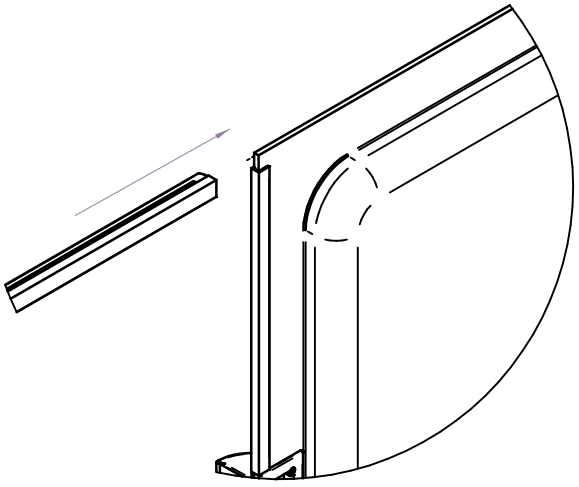


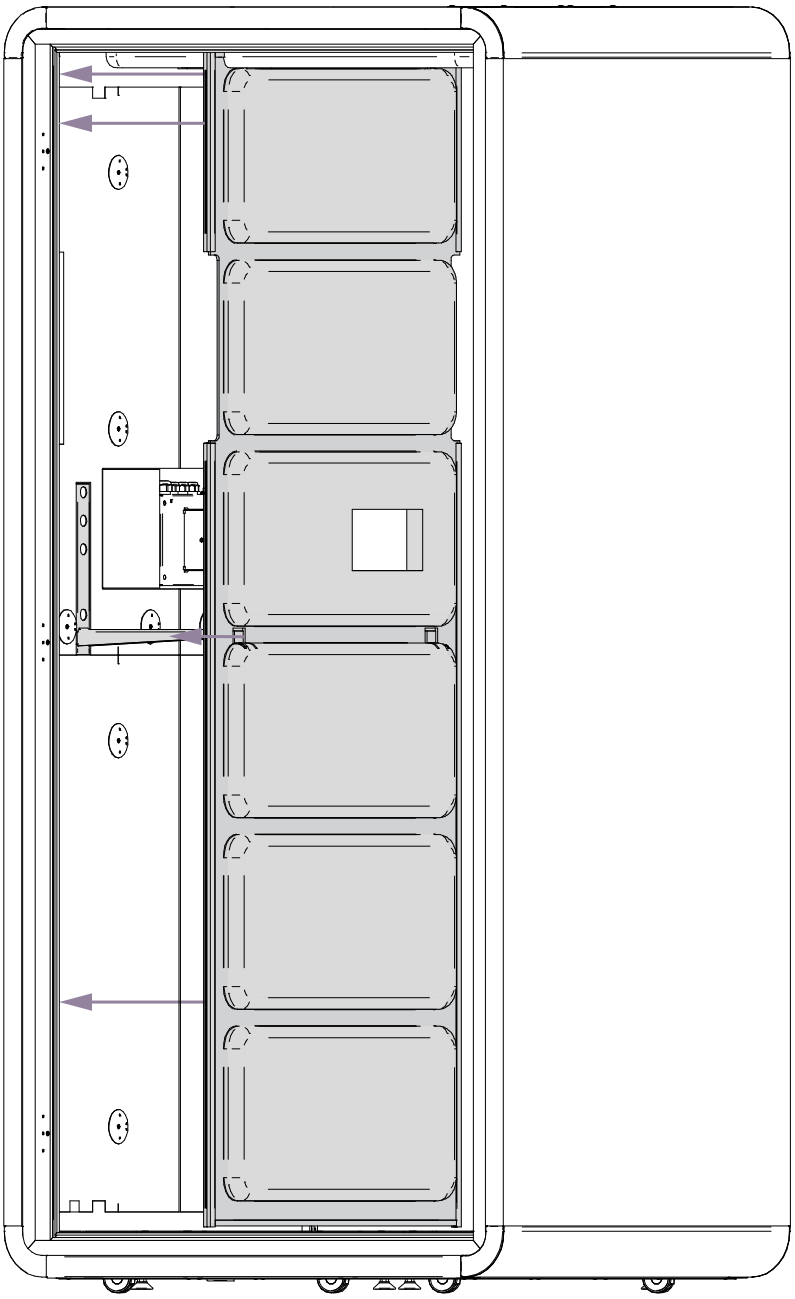


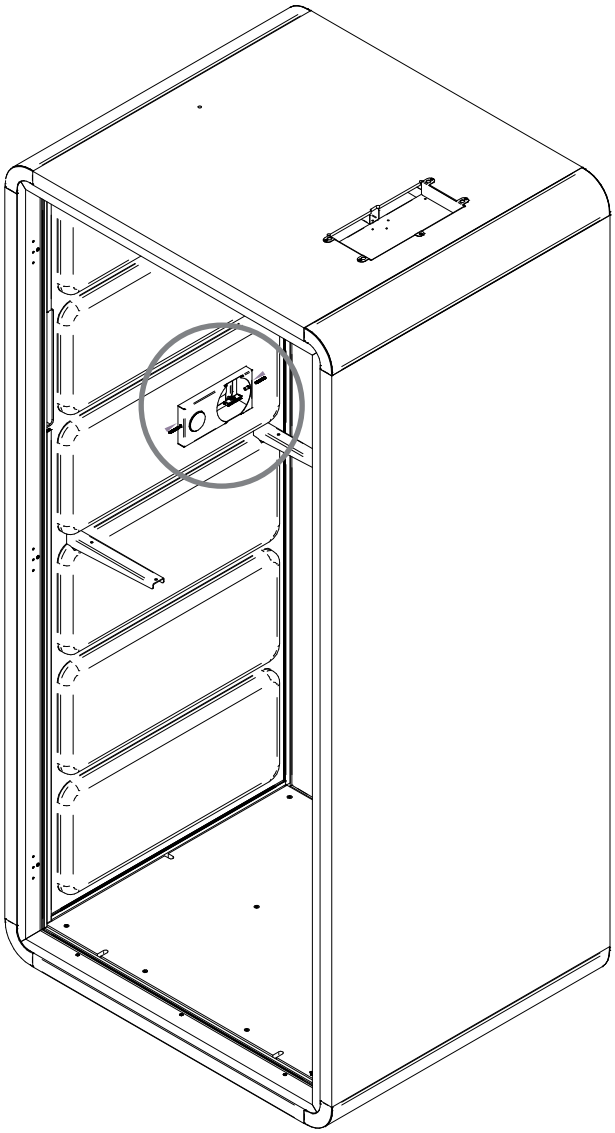


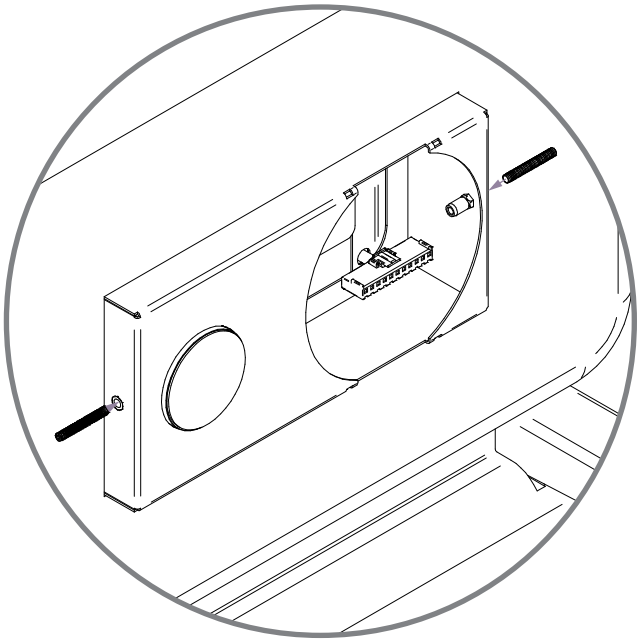


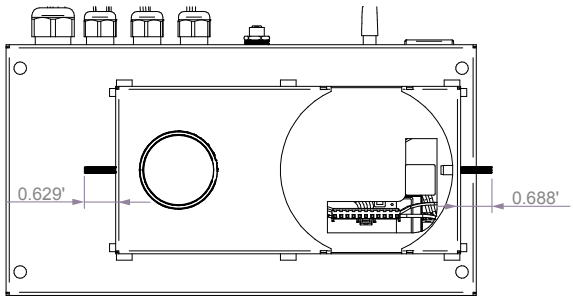

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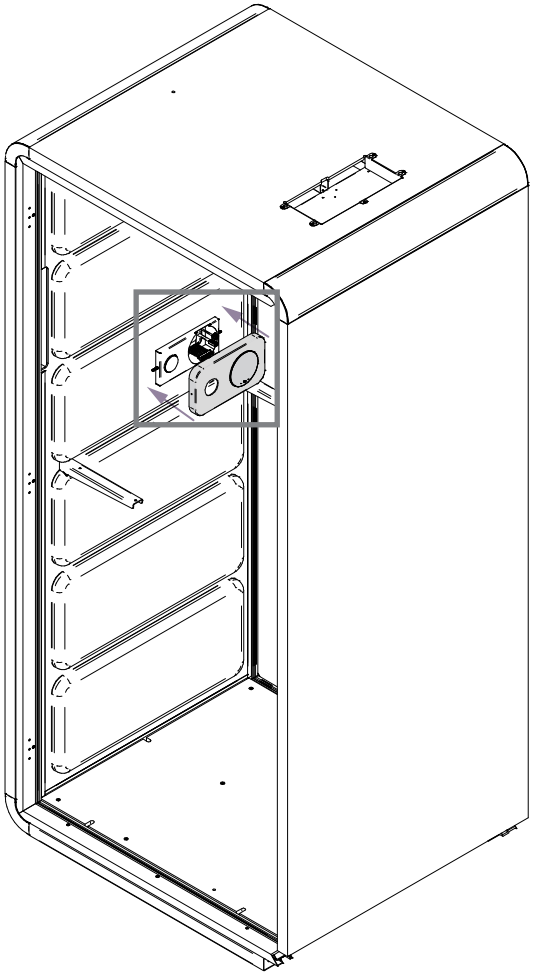


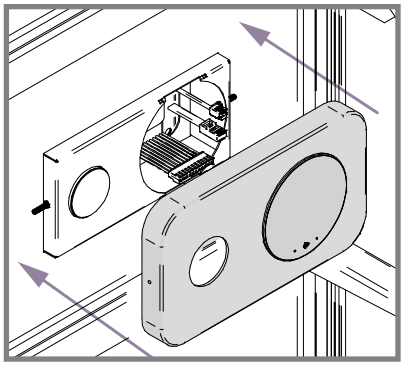


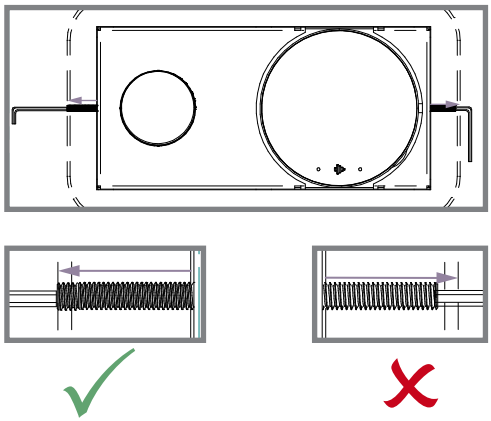


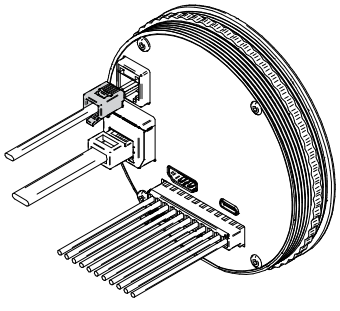


M4x30
x2

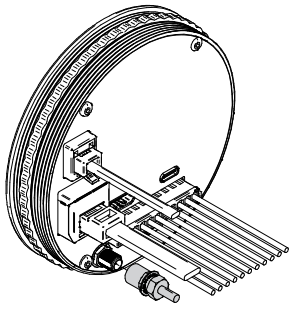




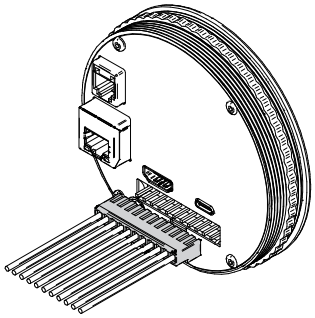




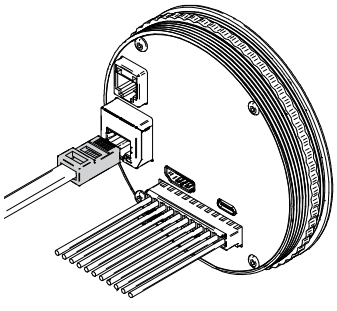
MOTION SENSOR
DÉTECTEUR DE MOUVEMENT



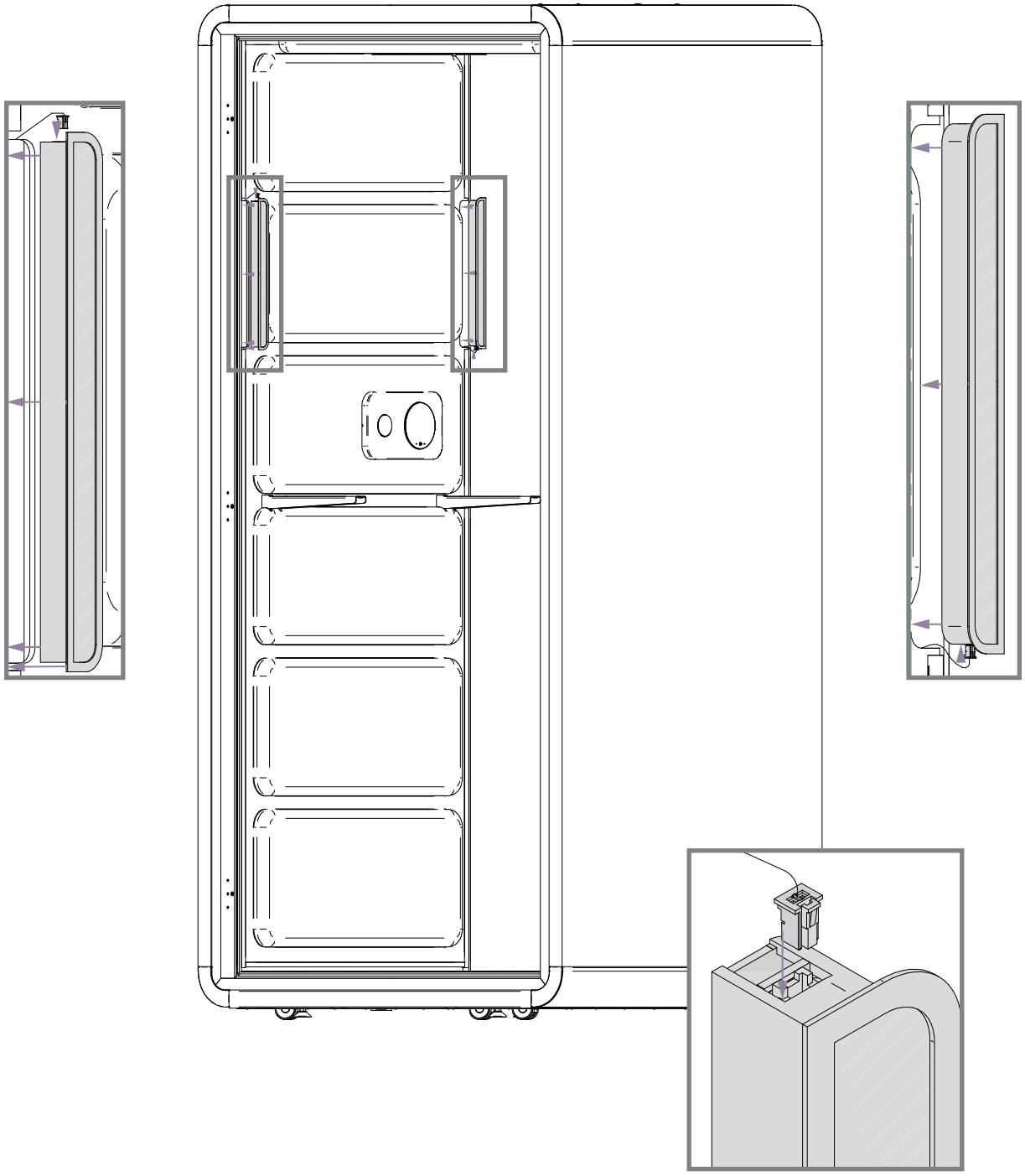
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ANTENNE

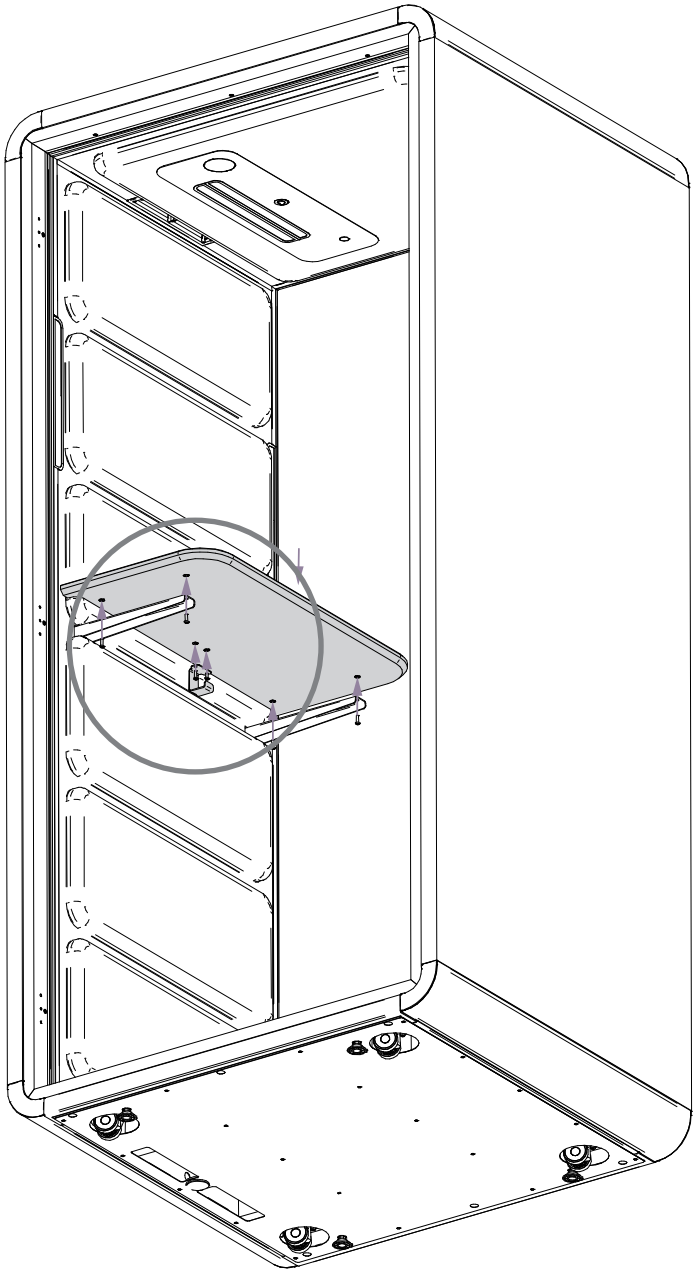


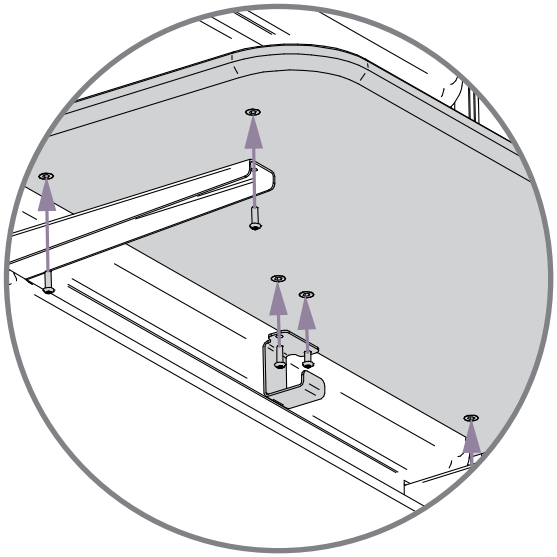
POWER
POUVOIR



RJ45

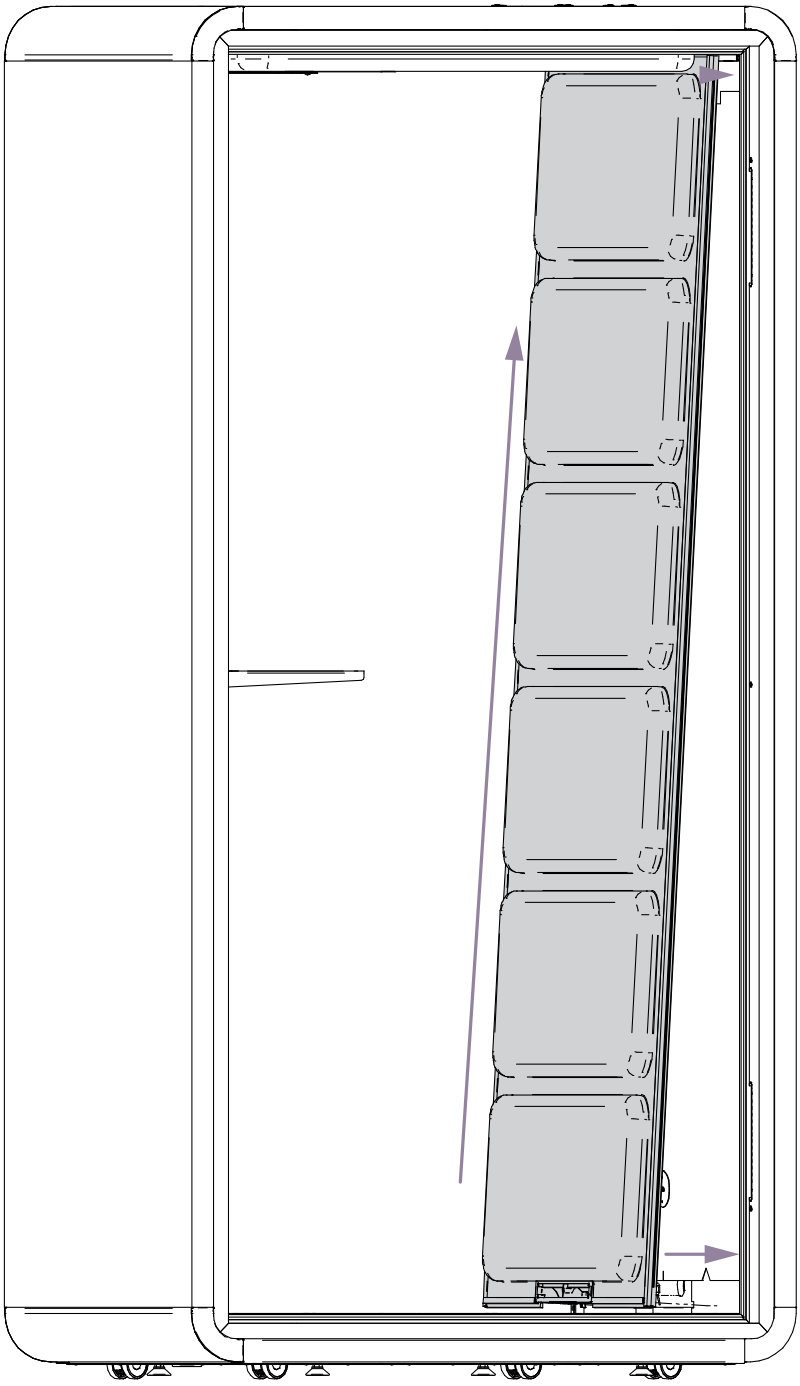


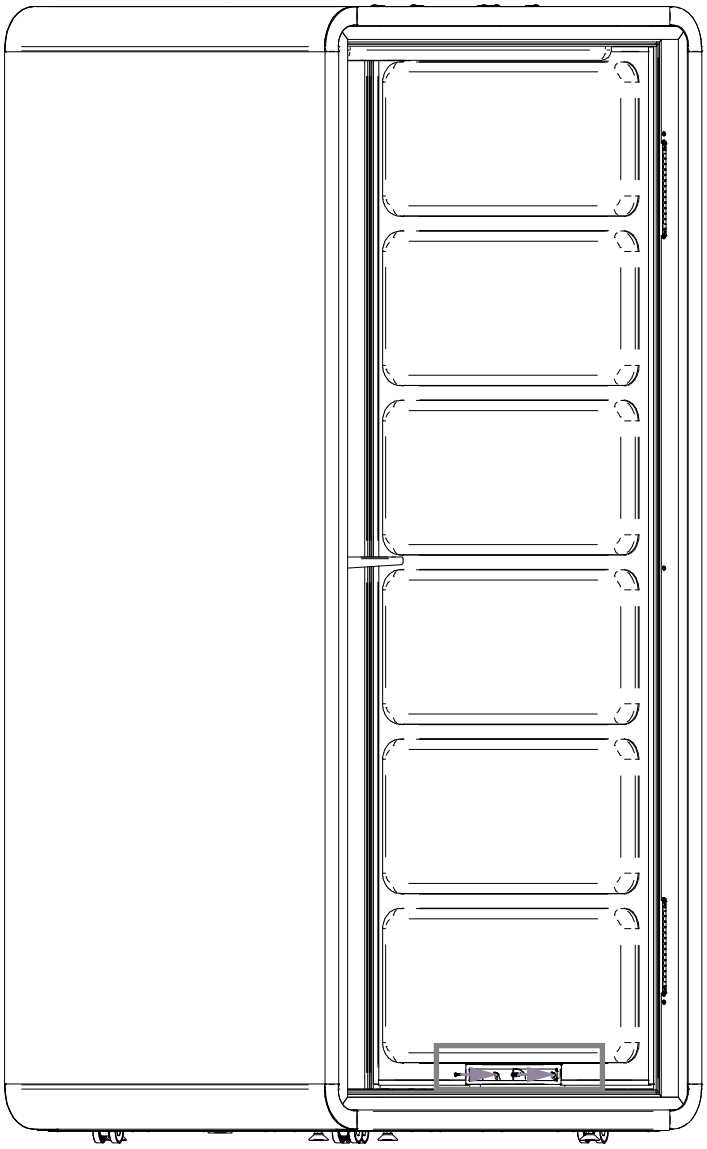


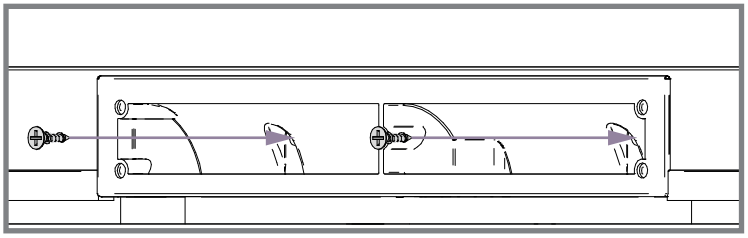




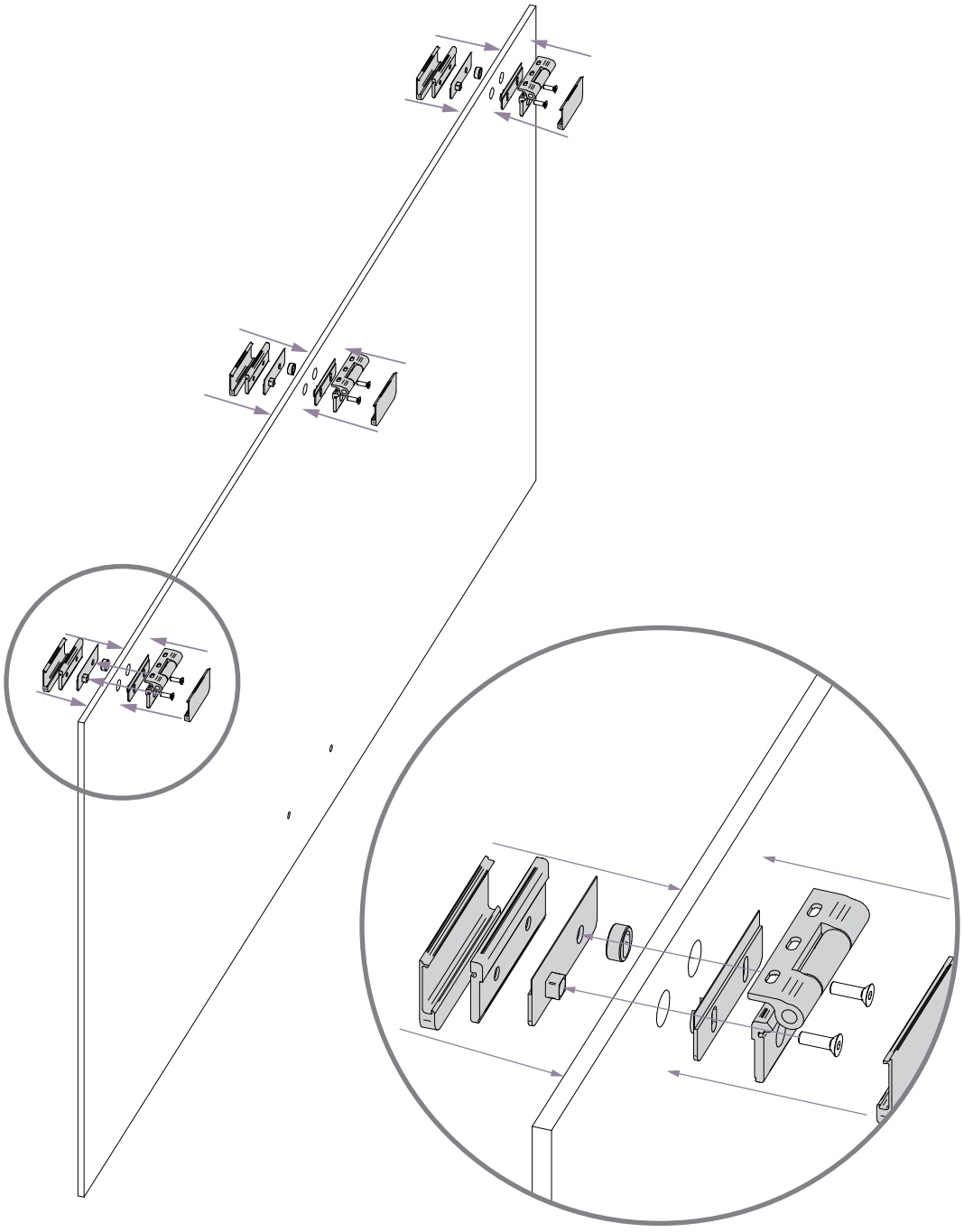
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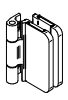






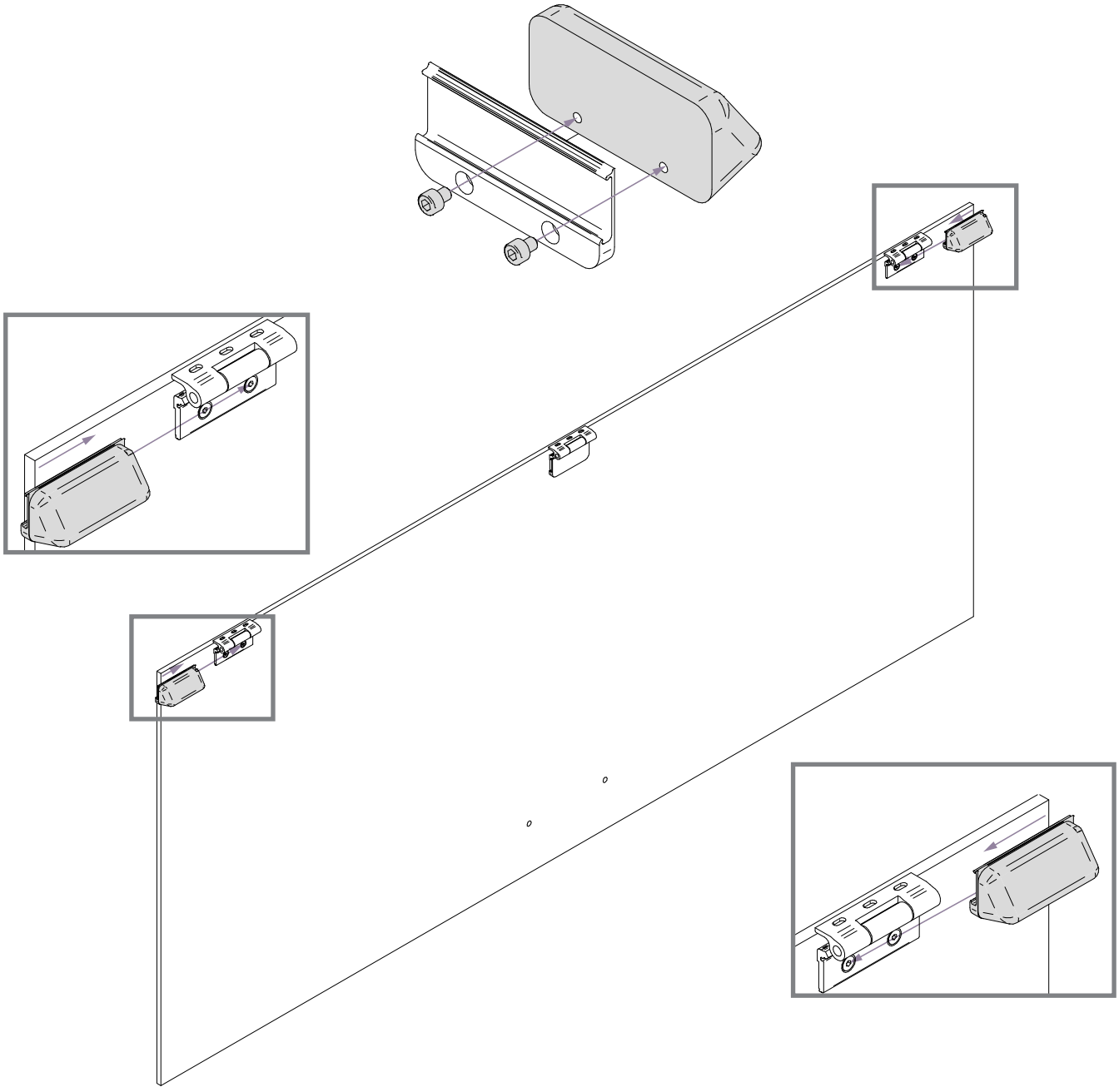
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x2



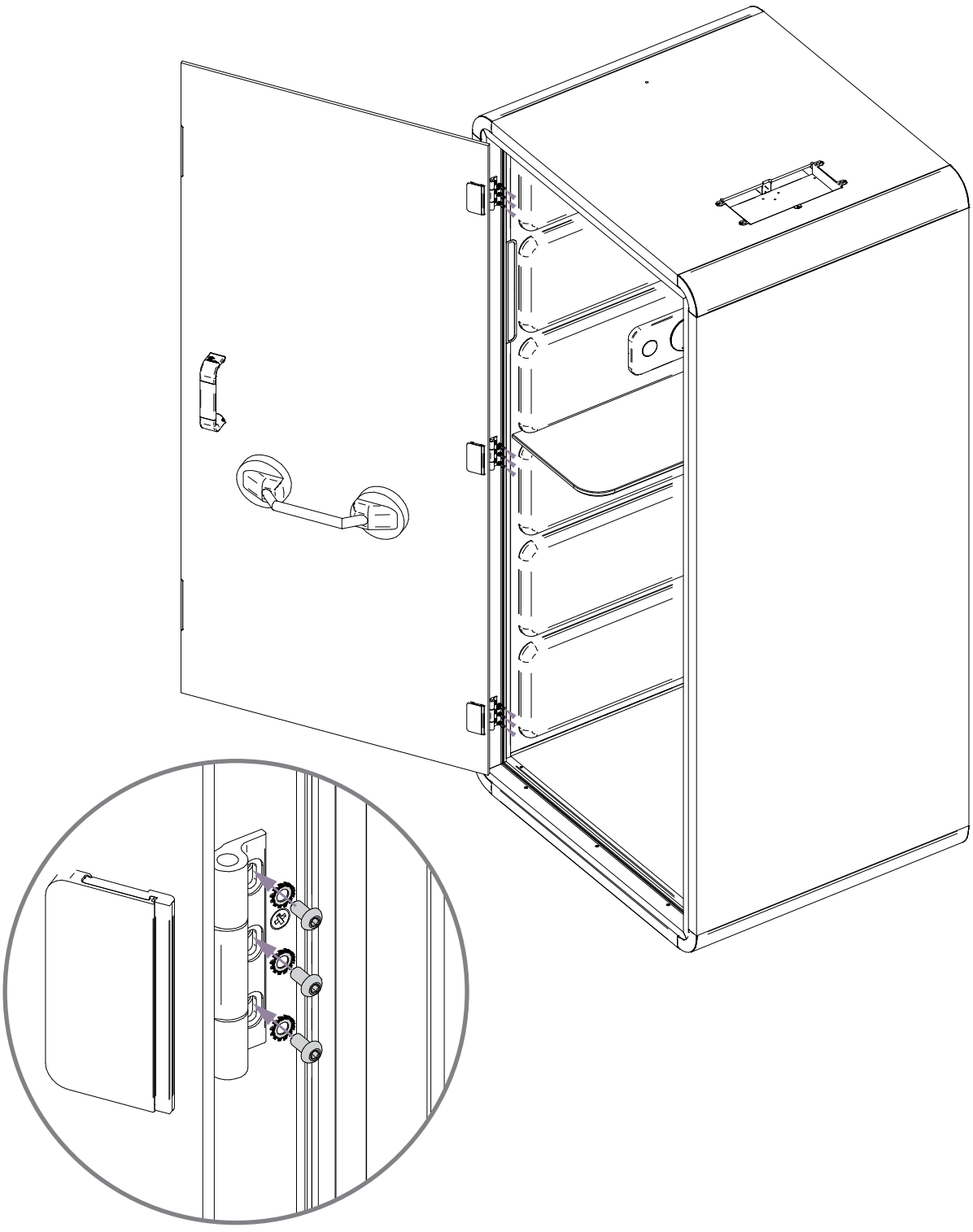


x3

OPTIONAL

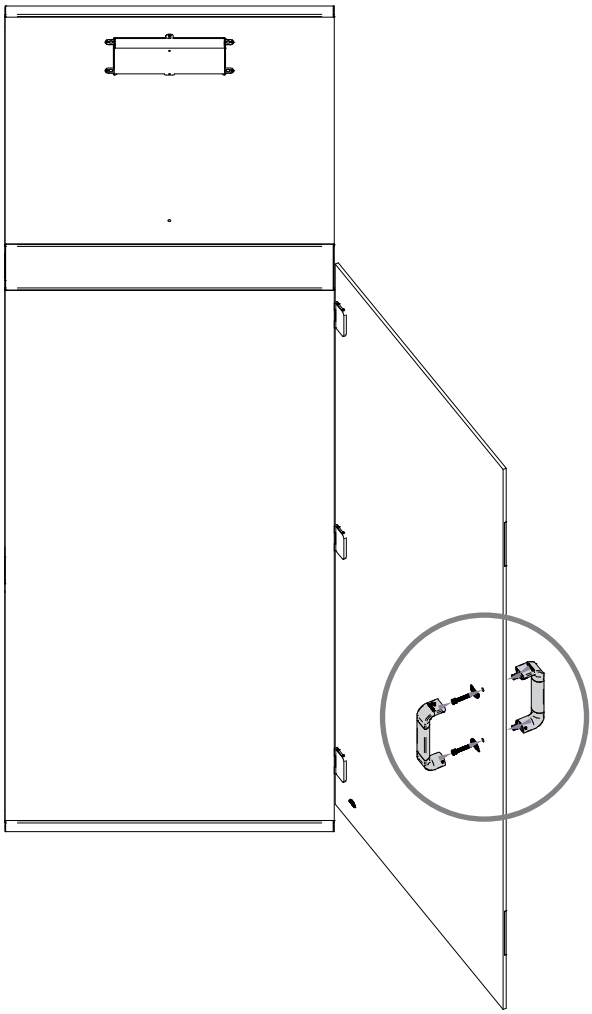


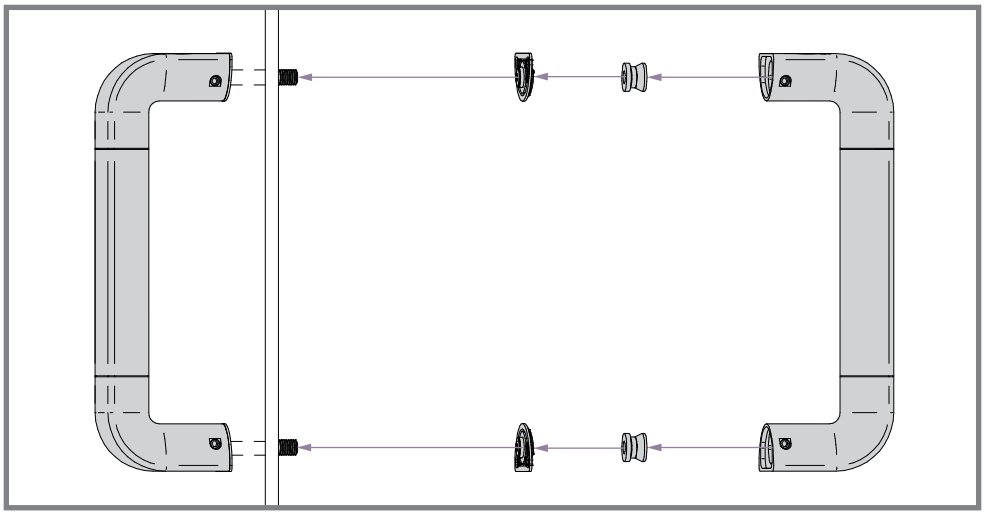


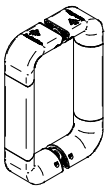


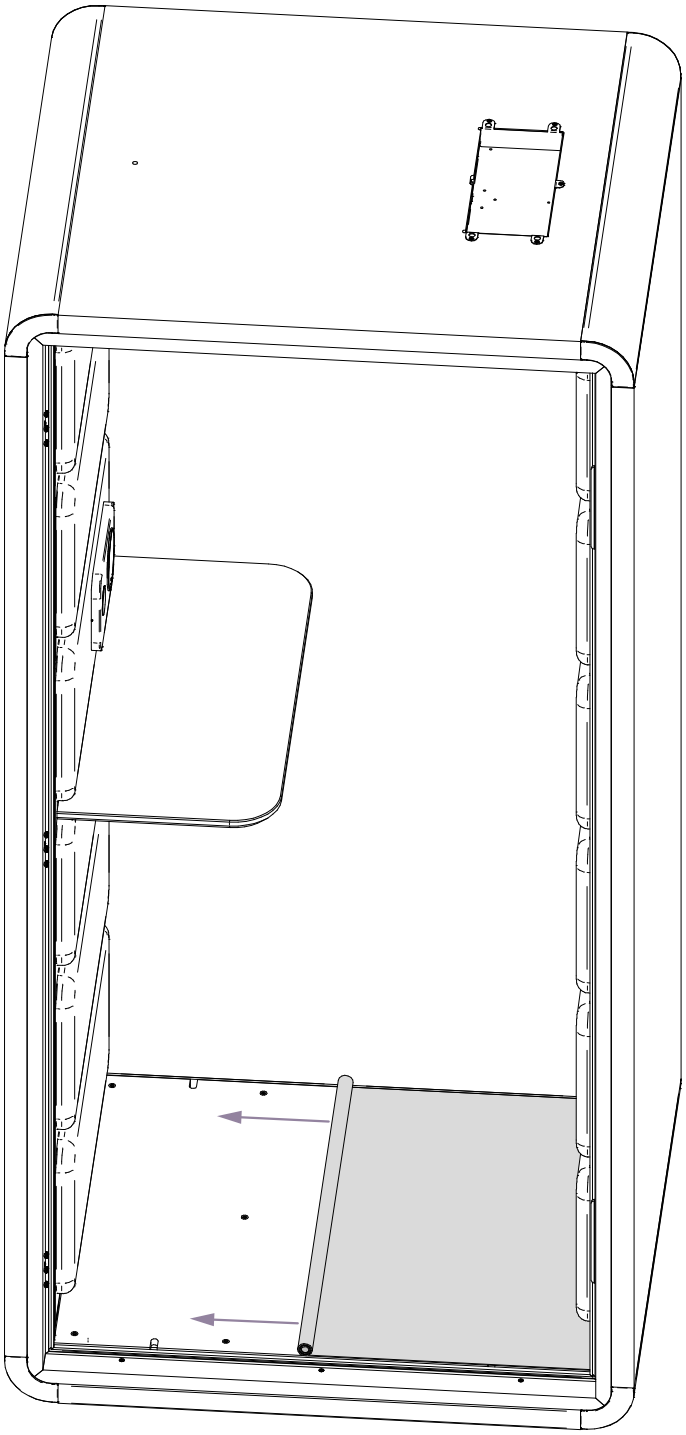
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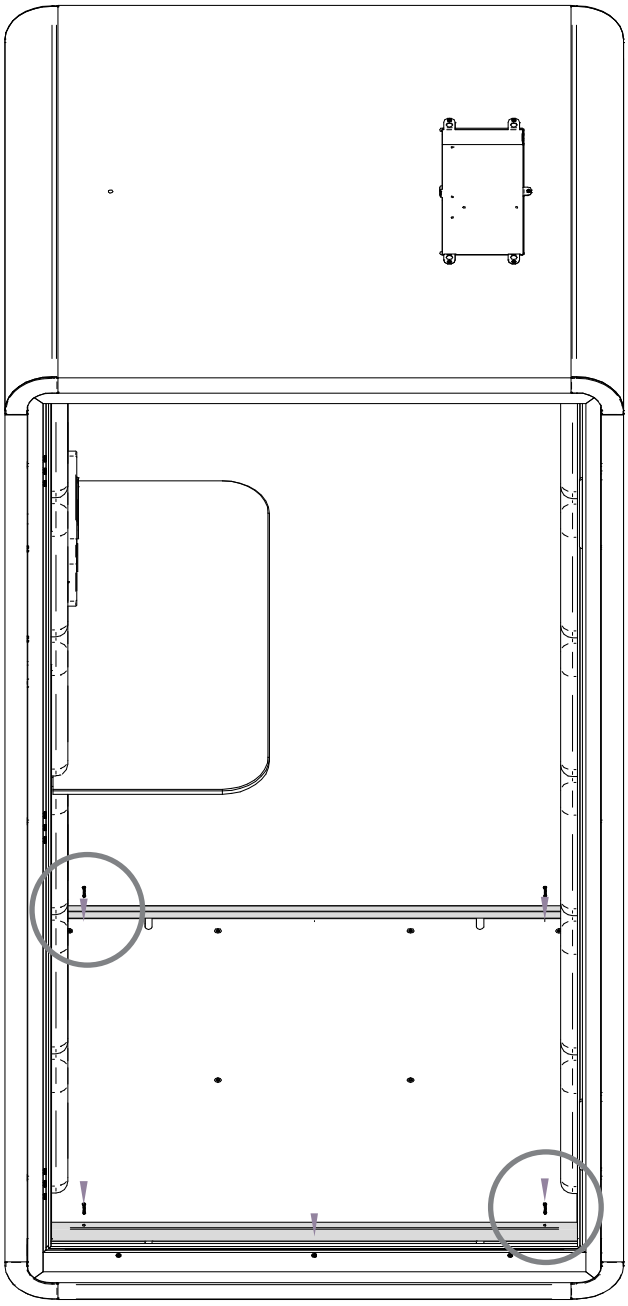
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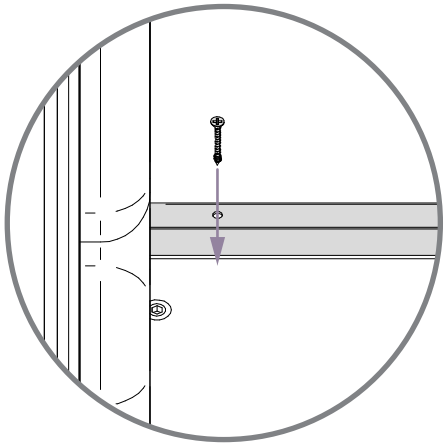


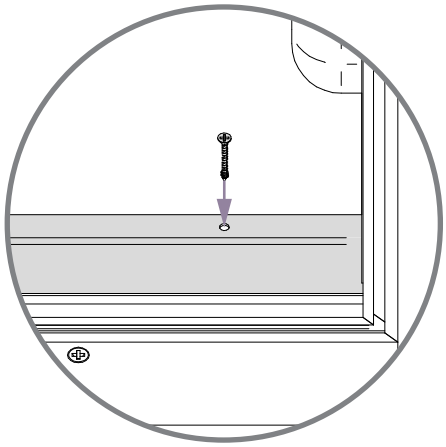






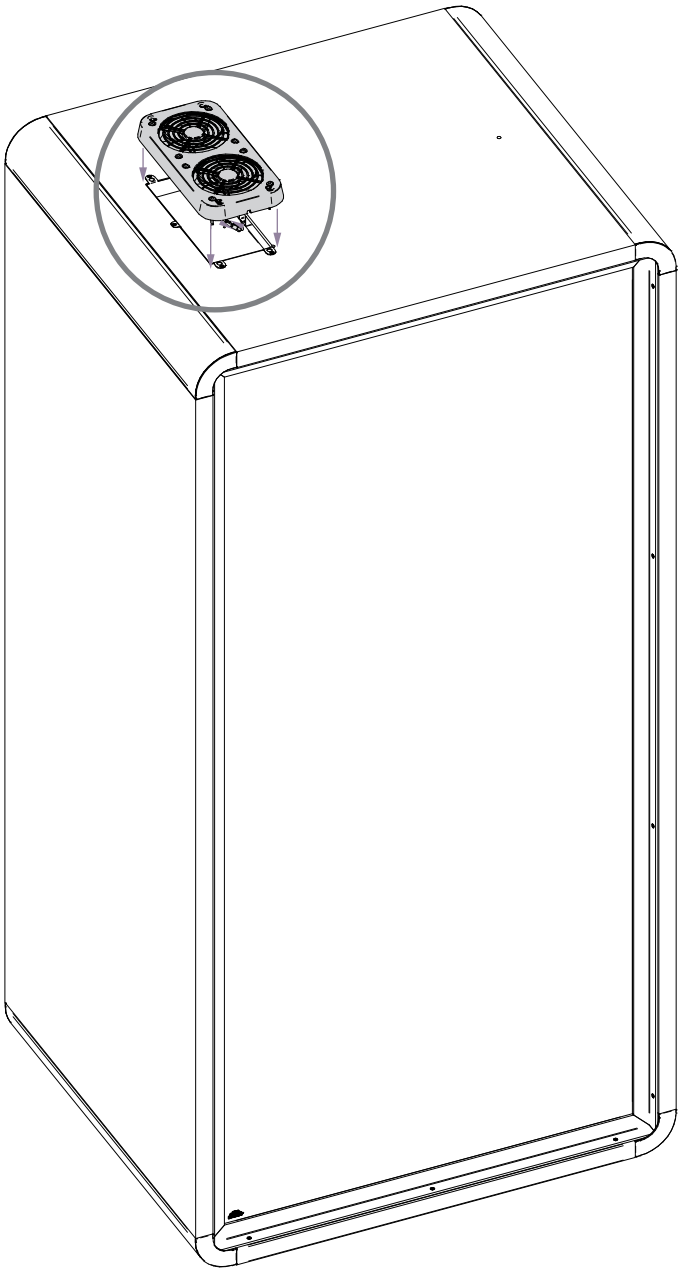


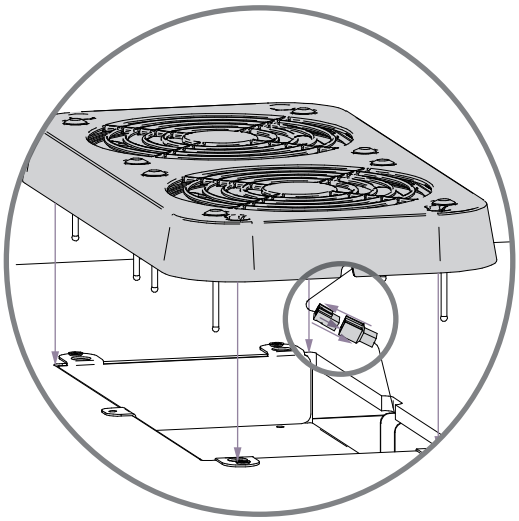


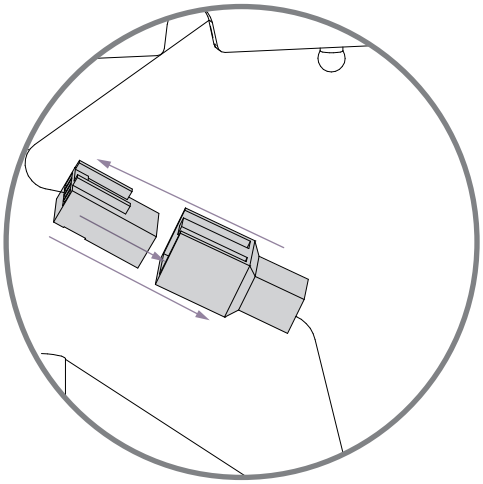




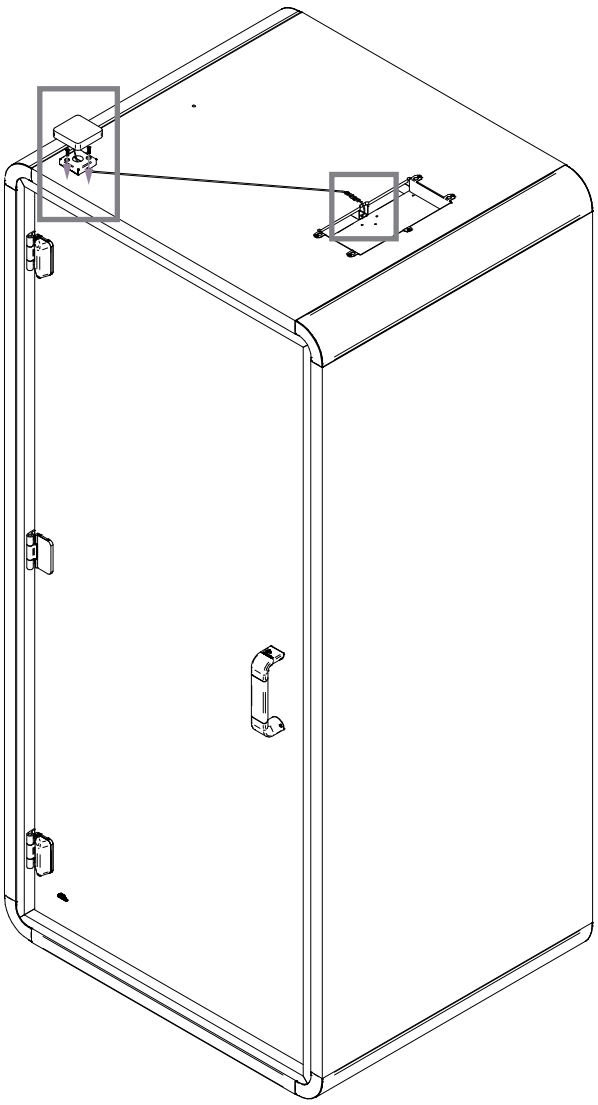
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x4

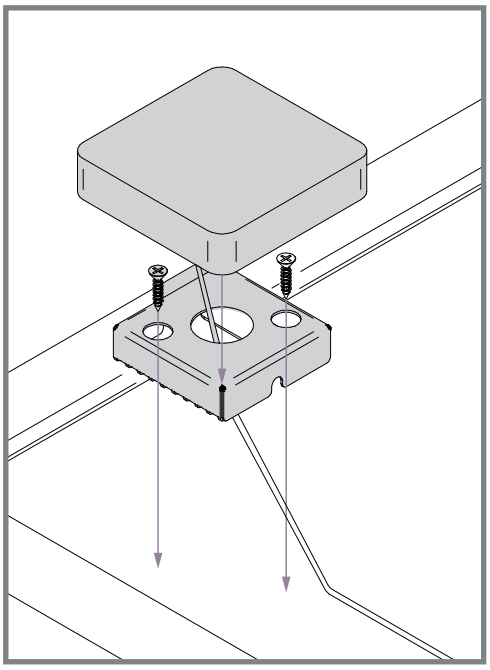


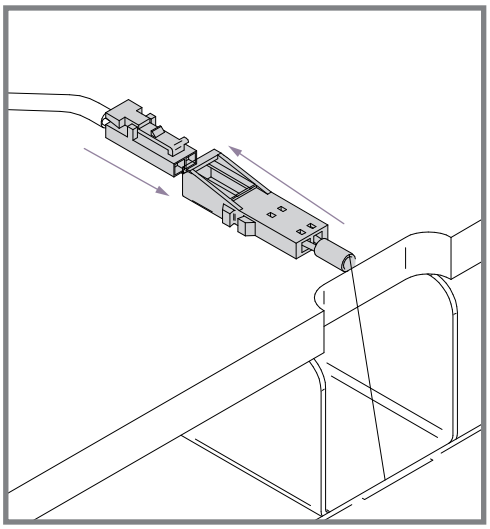


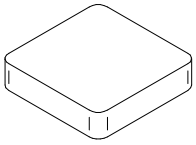


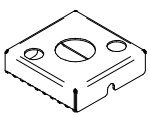
OPTIONAL





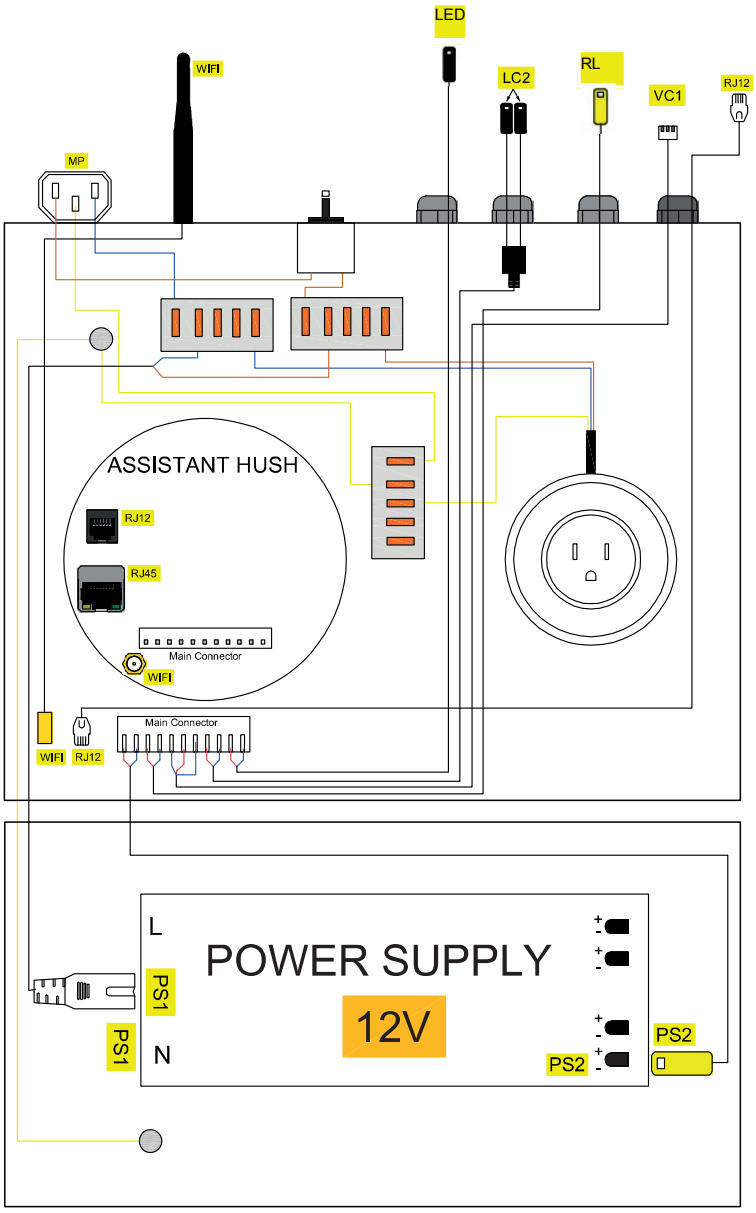








4x16
x2



HUSH.Free.XS HushAssistant

MP - Main Power
RJ45 - Ethernet
RJ12 - Sensor
WIFI - Antenna WiFi
VC1 - Ventilation Control 1
LC2 - Light Control 2
RL - Red Light
LED - Light

PS1 - Power Supply IN
PS2 - Power Supply OUT
GND - Ground

Version 2.0
Reference No.
CA-14ETYKE-00499