

ASSEMBLY INSTRUCTION

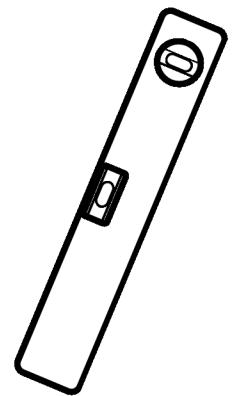
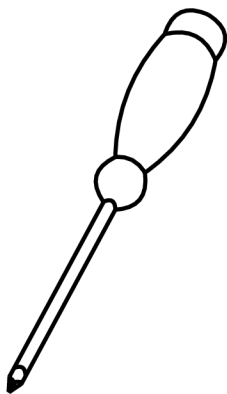
ALUBERT BINCOVER



BEFORE YOU START

-  **IMPORTANT INFORMATION!** Read before you start the assembly. This instruction shows how to assemble the bin box set.
-  Some of the assembly steps may require two people to complete.
-  Make sure that the surface on which you will perform the assembly does not pose the risk of scratching the elements!
-  Do not assemble in windy conditions! This product requires to be anchored into the surface in order to be properly secured!
-  If any parts are missing or damaged, please contact us. Do not try to replace the missing parts or assemble the box using the damaged parts!
-  Keep all supplied small parts or packaging materials away from small children. Components have sharp edges or protrude, pay attention to them during assembly and during daily use.
-  Make sure that you have all the necessary tools and protective equipment before you start the assembly! Look for symbols representing which tool to use in each step.

REQUIRED TOOLS



Cross screwdriver



7,0 mm flat wrench

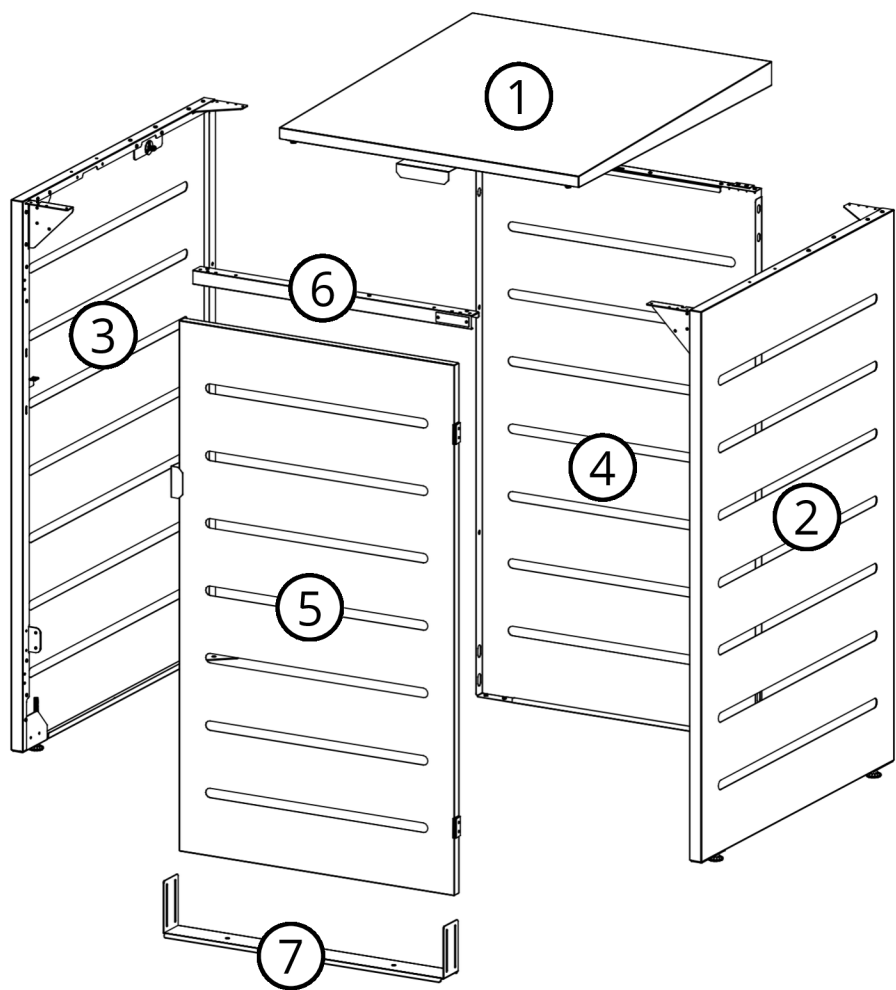


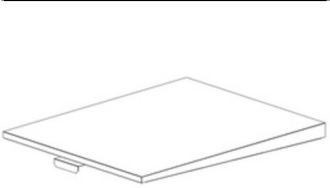
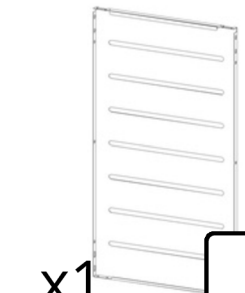
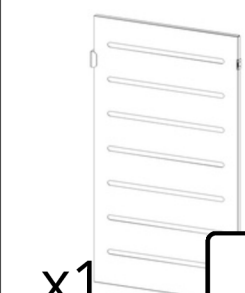
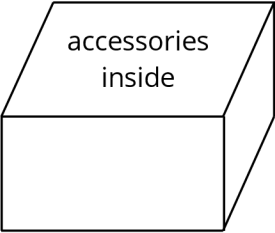
10,0 mm flat wrench



Level

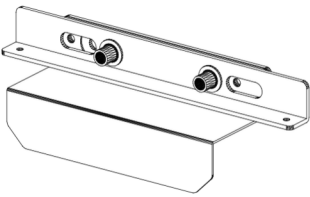
STARTER SET PARTS



TOP FLAP  x1 1	RIGHT WALL  x1 2	LEFT WALL  x1 3
BACK WALL  x1 4	DOOR  x1 5	BOX WITH PARTS  accessories inside x1

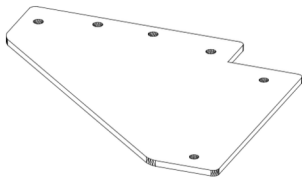
STARTER SET BOX WITH PARTS

FLAP KNOB



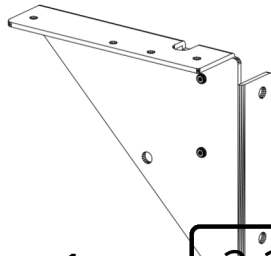
x1 1.1

BACK WALL MOUNT - TOP



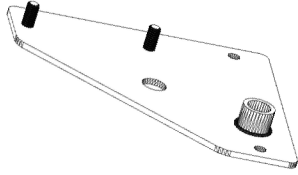
x1 2.1

TOP BAR MOUNT



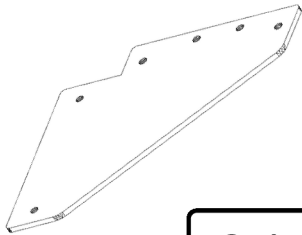
x1 2.2

BACK WALL MOUNT - BOTTOM



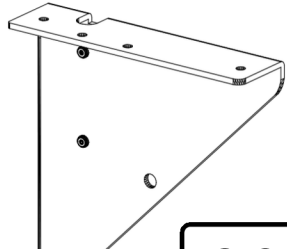
x1 2.3

BACK WALL MOUNT - TOP



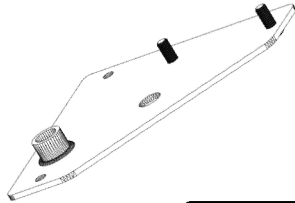
x1 3.1

TOP BAR MOUNT



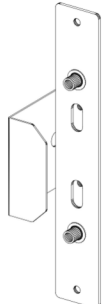
x1 3.2

BACK WALL MOUNT - BOTTOM



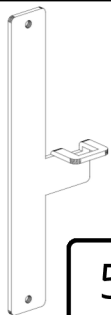
x1 3.3

DOOR KNOB



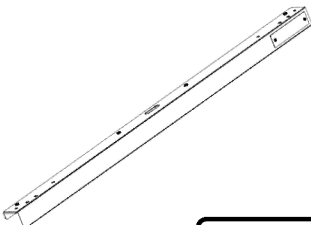
x1 5.1

DOOR LATCH



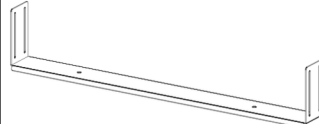
x1 5.2

TOP BAR



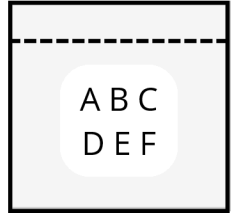
x1 6

DOORSTEP



x1 7

BAG WITH SCREWS



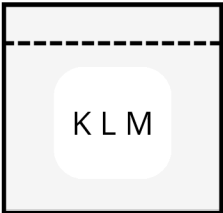
x1

BAG WITH ACCESSORIES



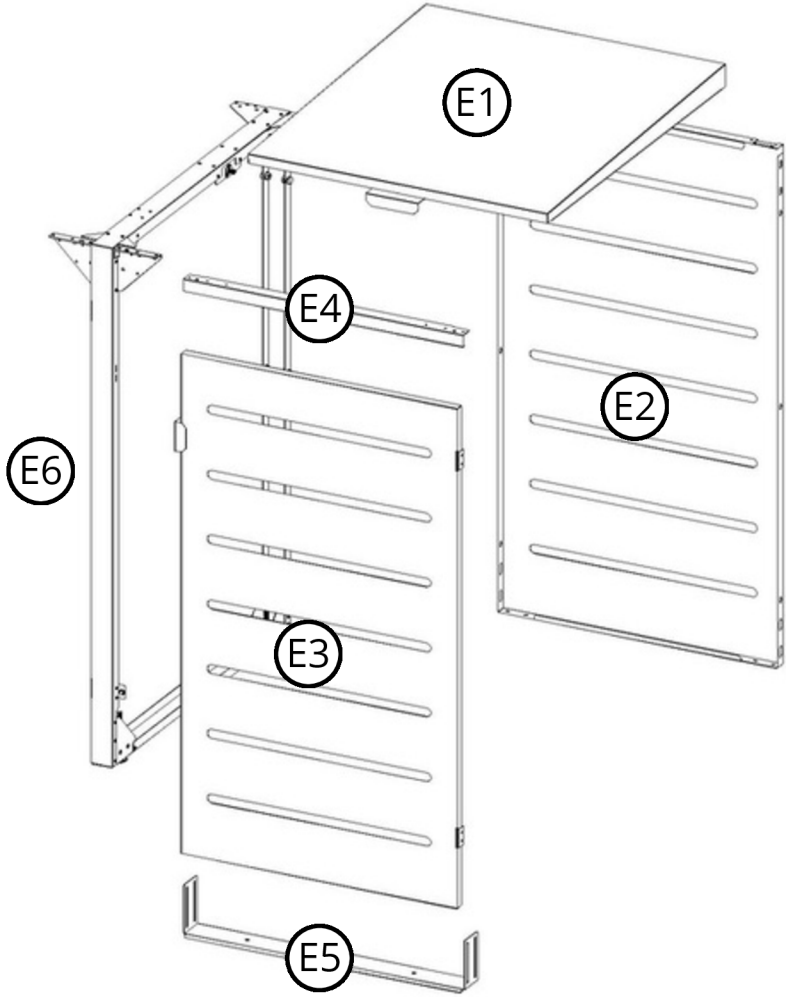
x1

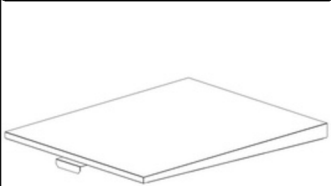
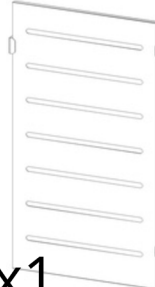
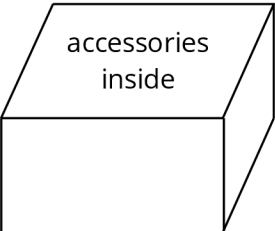
BAG WITH ACCESSORIES



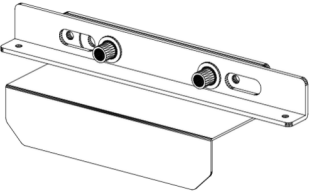
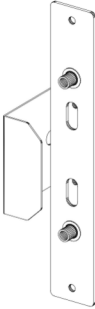
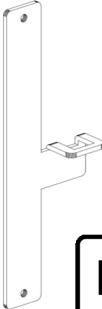
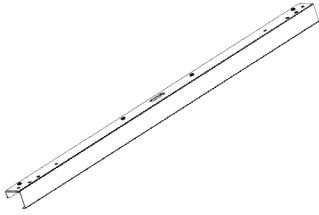
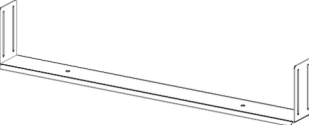
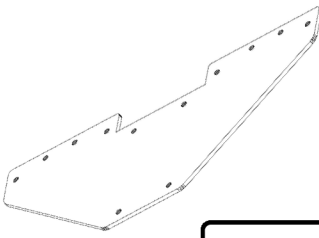
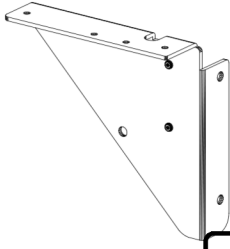
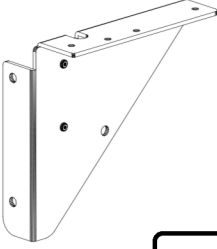
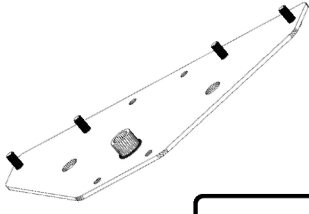
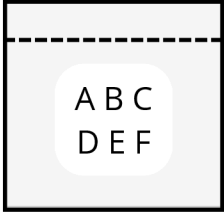
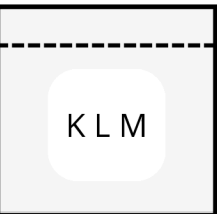
x1

EXTENSION SET PARTS



TOP FLAP  x1 E1	BACK WALL  x1 E2	DOOR  x1 E3
MIDDLE SECTION  x1 E6	BOX WITH PARTS accessories inside  x1	

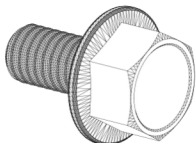
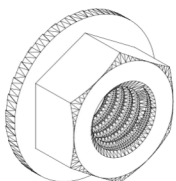
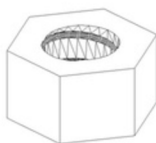
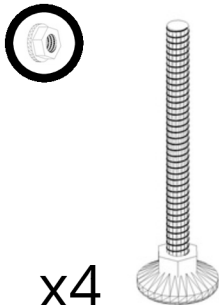
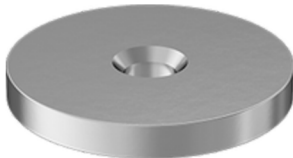
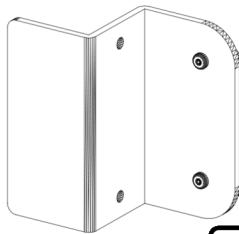
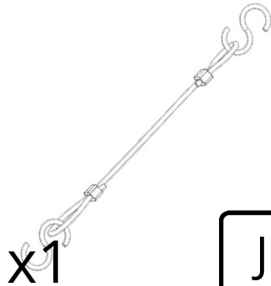
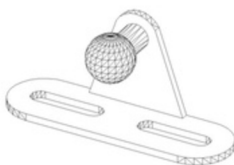
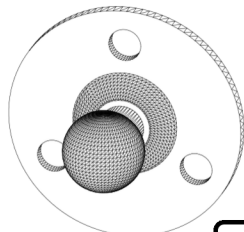
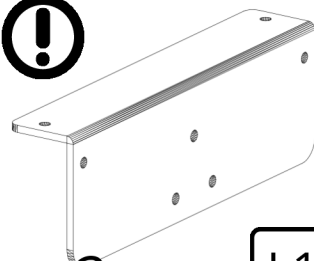
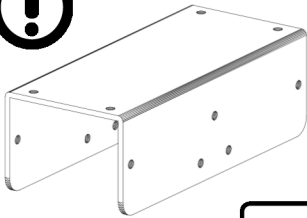
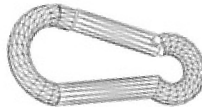
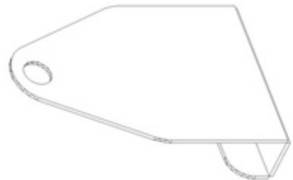
EXTENSION SET BOX WITH PARTS

FLAP KNOB  x1E1.1	DOOR KNOB  x1E3.1	DOOR LATCH  x1E3.2	TOP BAR  x1E4
DOORSTEP  x1E5	BACK WALL MOUNT - TOP  x1E6.1	TOP BAR MOUNT LEFT  x1E6.2	TOP BAR MOUNT RIGHT  x1E6.3
BACK WALL MOUNT - BOTTOM  x1E6.4	BAG WITH SCREWS  x1	BAG WITH ACCESSORIES  x1	BAG WITH ACCESSORIES  x1

LIST OF ACCESSORIES

3,9 x 9,5 zip screw  x34A	4,8 x 13 zip screw  x10B	3,9 x 13 zip screw  x14C	2,9 x 13 zip screw  x2D
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LIST OF ACCESSORIES

M6x12 Screw  x4 E1	M6 Nut  x4 E2	M4 Nut  x4 F	M8x90 Leveling foot  x4 G
Rubber bumper  x2 H	Door magnet  x2 I1	Magnet support  x1 I2	Rope with hooks  x1 J
Gas strut  x2 K1	Strut mount - flap  x2 K2	Strut mount - wall  x2 K3	Plate for strut mount, wall  x2 L1
Plate for strut mount, middle section  x1 L2	Chain for the flap  x1 M1	Clip hook  x2 M2	Hook for bin flap  x1 M3



Set of accessories for extension set contains only two adjustable feet **G**.



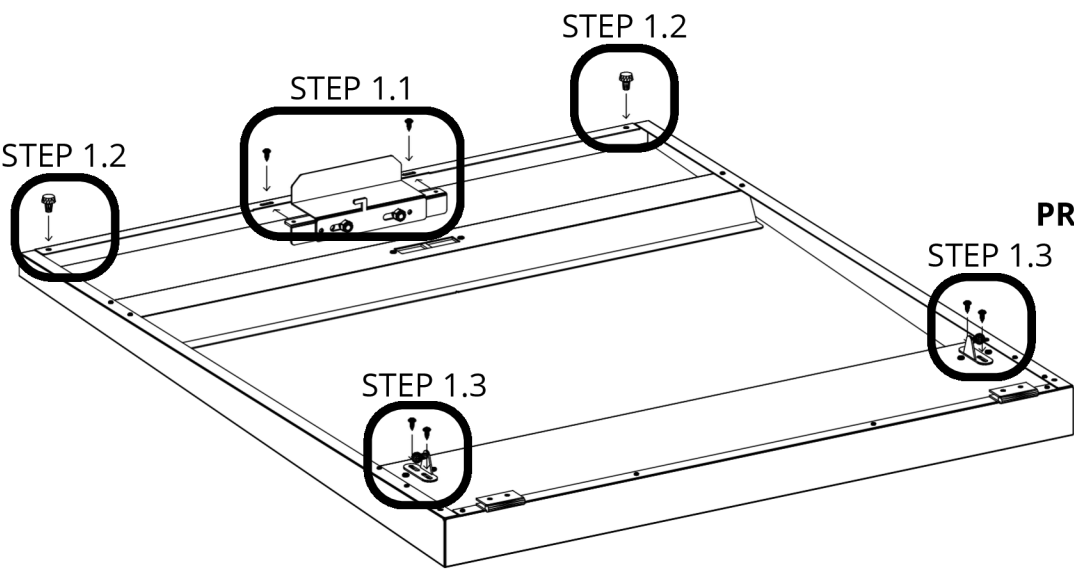
L1

Starter set only.

L2

Extension set only.

STEP 1 - PREPARE THE FLAP



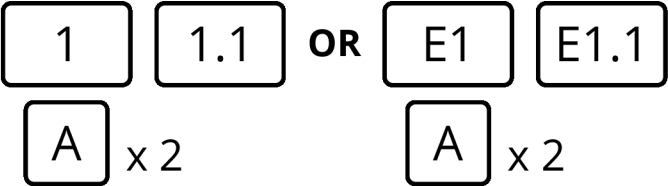
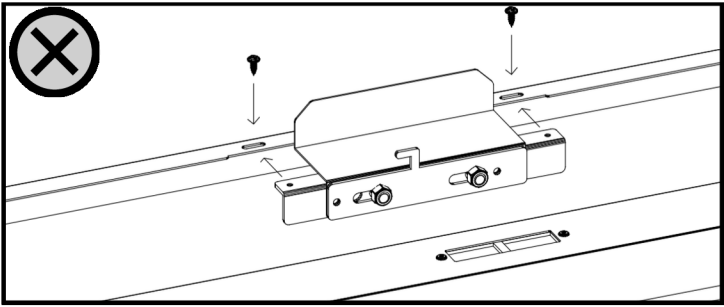
PREPARE: FROM STARTER SET



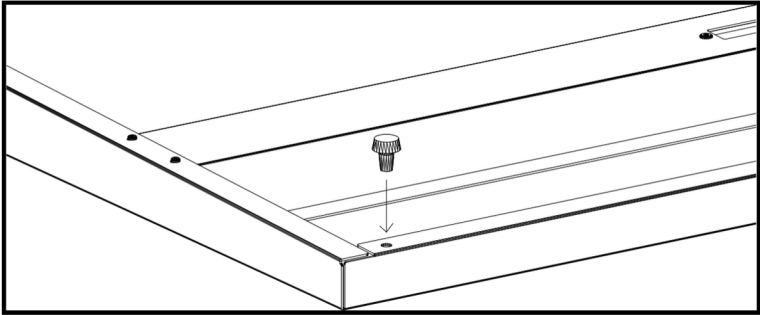
PREPARE: FROM EXTENSION SET



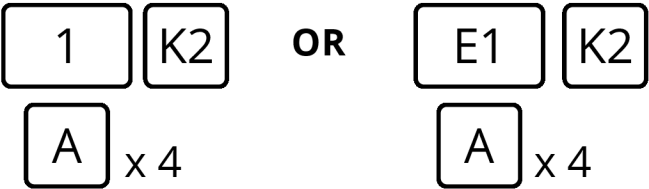
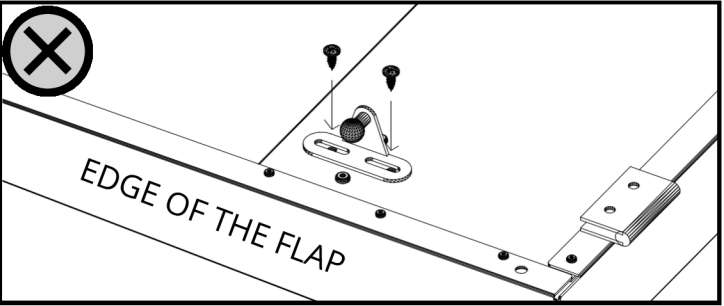
STEP 1.1



STEP 1.2



STEP 1.3



Make sure that the strut mounts face the outer edges of the flap.

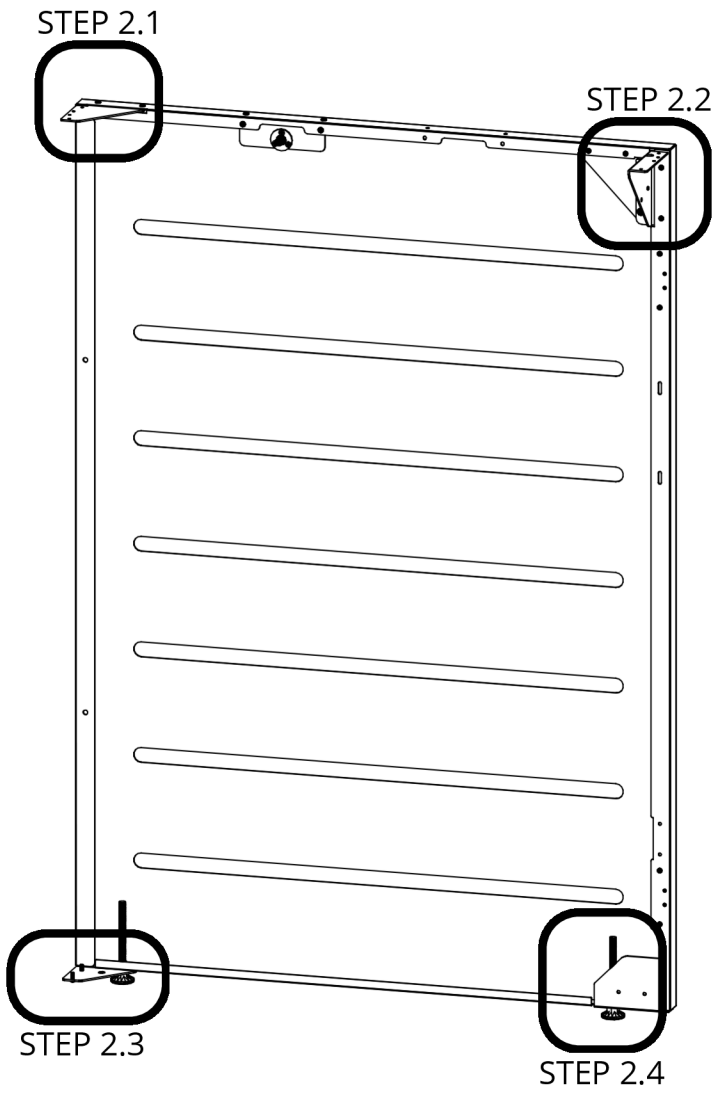


Mounts can be adjusted. Make sure that they are aligned before tightening the screws



Once you prepare the flap, put it back to the box. You will need it in step 11.

STEP 2 - PREPARE THE SIDE WALLS

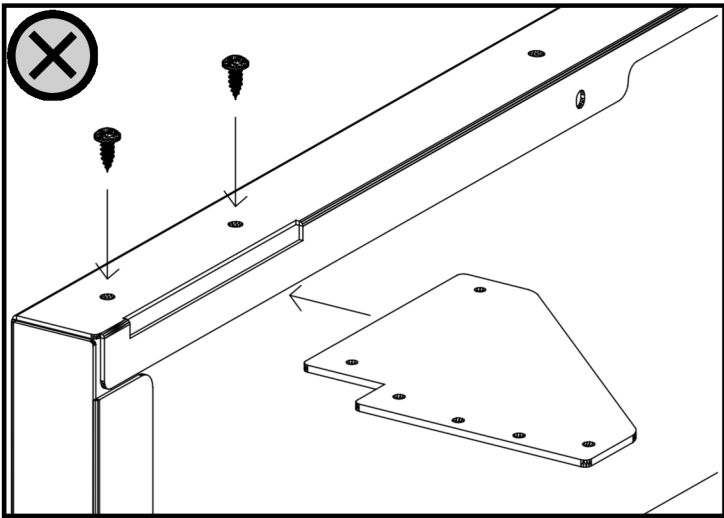


PREPARE: FROM STARTER SET

2	2.1	2.2	2.3
3	3.1	3.2	3.3
A	B	G	

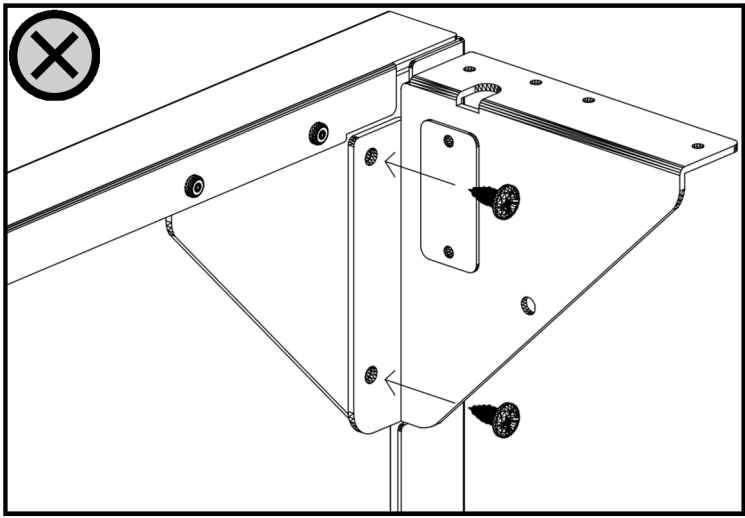
 Repeat step 2 for both: right and left wall, included in the starter set.

STEP 2.1



- | | | | |
|---|-----|---|-----|
| 2 | 2.1 | A | x 2 |
| 3 | 3.1 | A | x 2 |

STEP 2.2



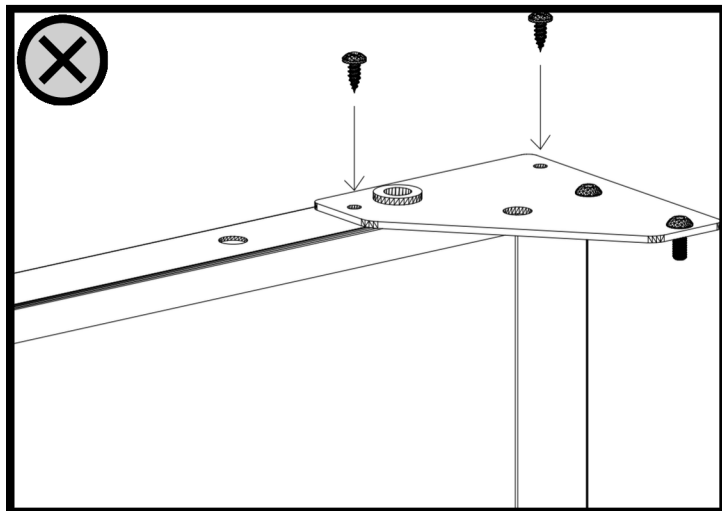
- | | | | |
|---|-----|---|-----|
| 2 | 2.2 | B | x 2 |
| 3 | 3.2 | B | x 2 |

STEP 2 - PREPARE THE SIDE WALLS

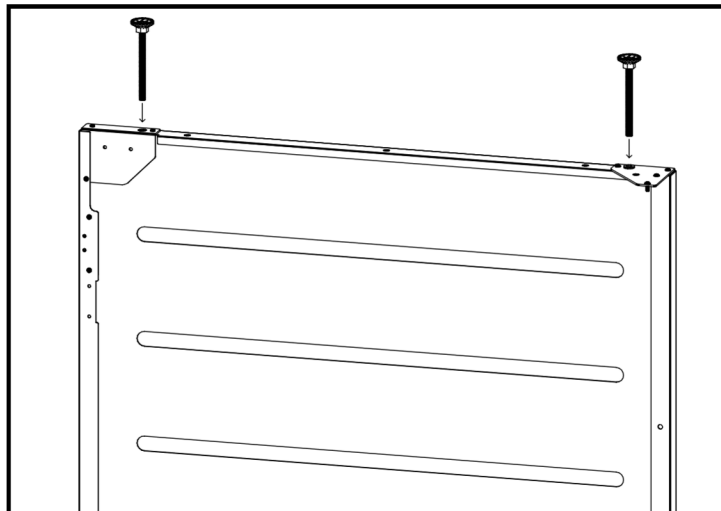


In order to complete steps:
2.3 and 2.4, turn the wall
upside down.

STEP 2.3



STEP 2.4



2 2.3 A x 2

3 3.3 A x 2

2 G x 2

3 G x 2

STEP 3 - CONNECT THE RIGHT WALL AND THE BACK WALL

PREPARE: FROM STARTER SET

2

4

A

E1

E2

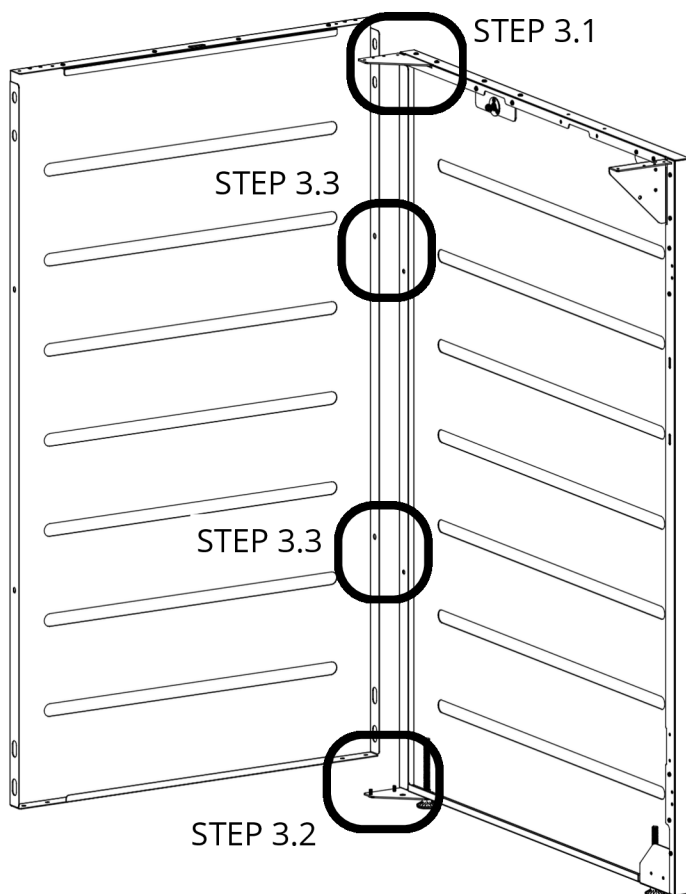
F



Turn the side wall back to its
previous position (adjustable
feet facing down).

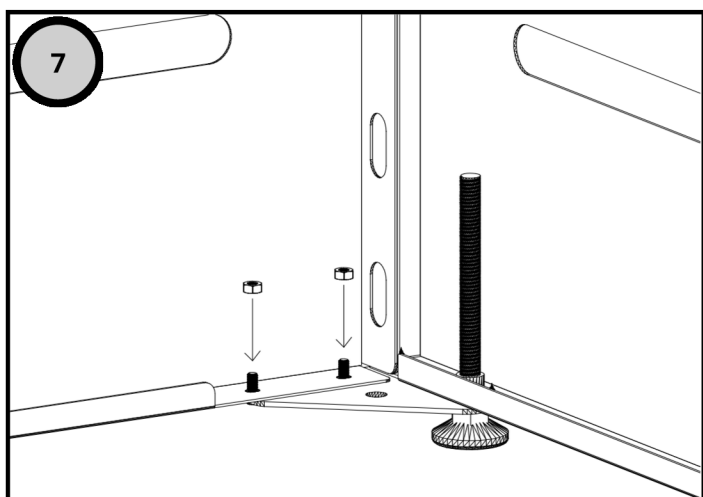


Slide the back wall down to connect
it to the right wall. Use guiding rods
at the bottom to find the right spot.



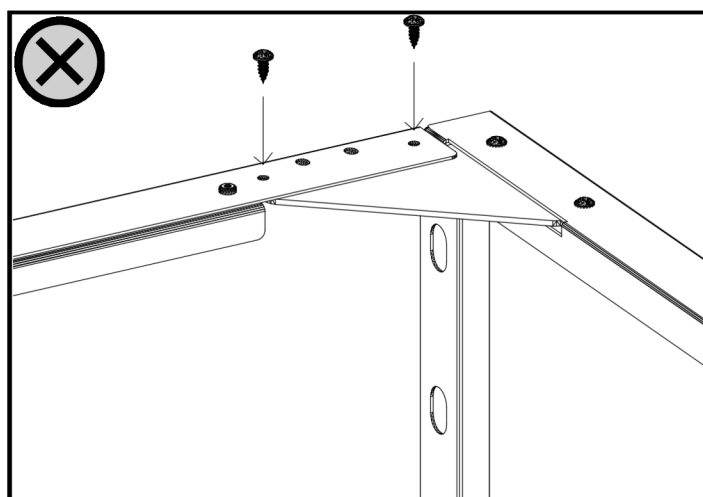
STEP 3 - CONNECT THE RIGHT WALL AND THE BACK WALL

STEP 3.1



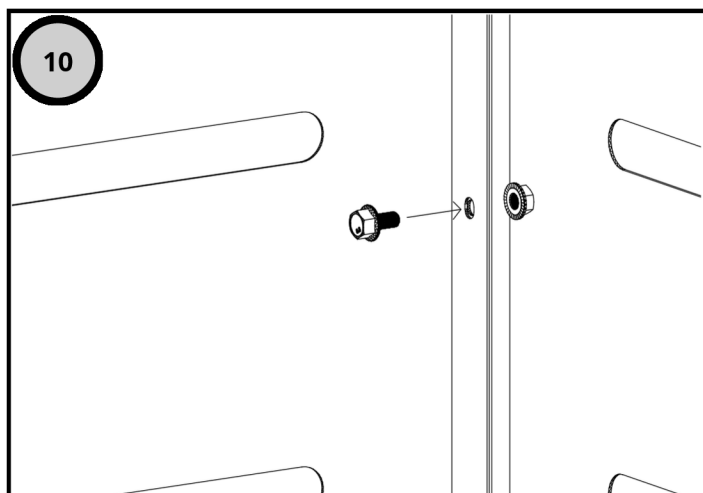
2 4 F x 2

STEP 3.2



2 4 A x 2

STEP 3.3



2 4 E1 x 2 E2 x 2



Do not tighten the screws until you complete the assembly to allow better adjustment of the box

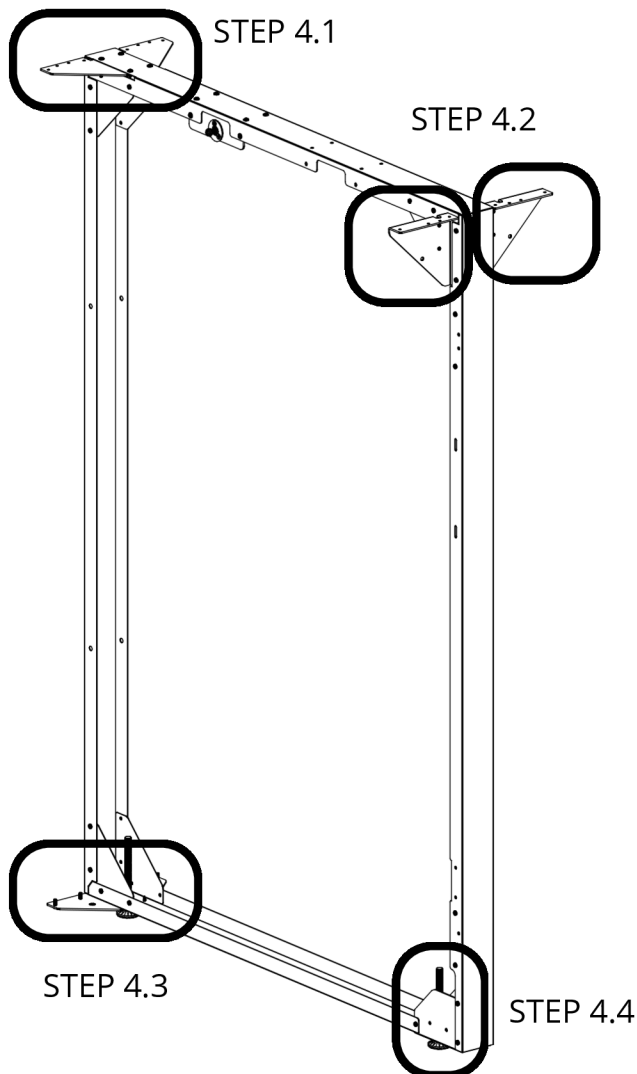


Steps 4 and 5 show how to connect extension sets to the starter set, if you are assembling a single starter set, move to step 6

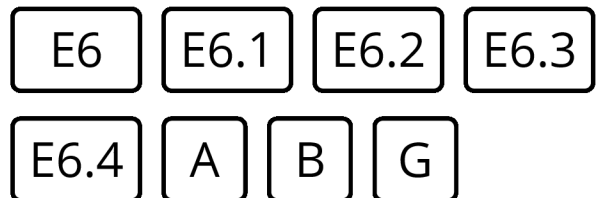


Make sure that you keep all the accessories for extension sets separately from the accessories for the starter set. Use a container with separate pockets, if necessary.

STEP 4 - PREPARE THE MIDDLE SECTION



PREPARE: FROM EXTENSION SET



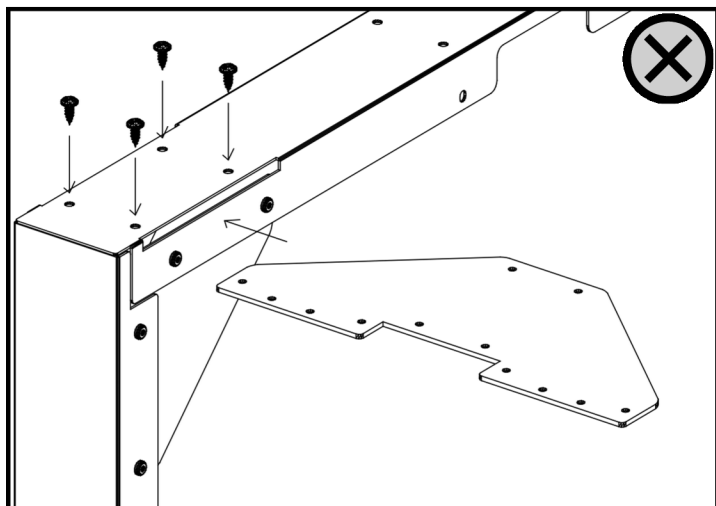
If you are assembling more than one extension set, repeat steps 4 and 5 for all your sets.



Set of accessories for extension set contains only two adjustable feet **G**.

STEP 4 - PREPARE THE MIDDLE SECTION

STEP 4.1



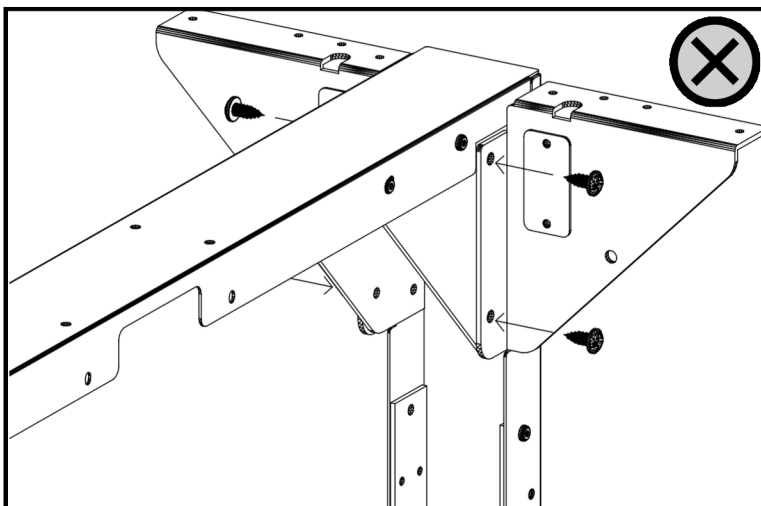
E6

E6.1

A

x 4

STEP 4.2



E6

E6.2

E6.3

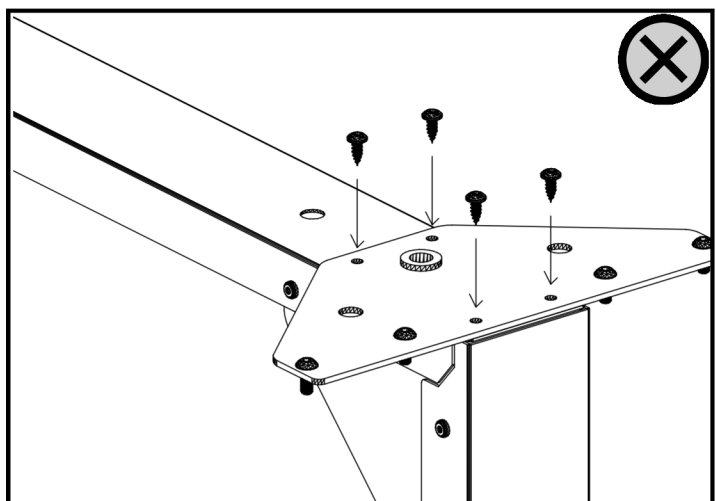
B

x 4



In order to complete steps:
4.3 and 4.4, turn the middle
section upside down.

STEP 4.3



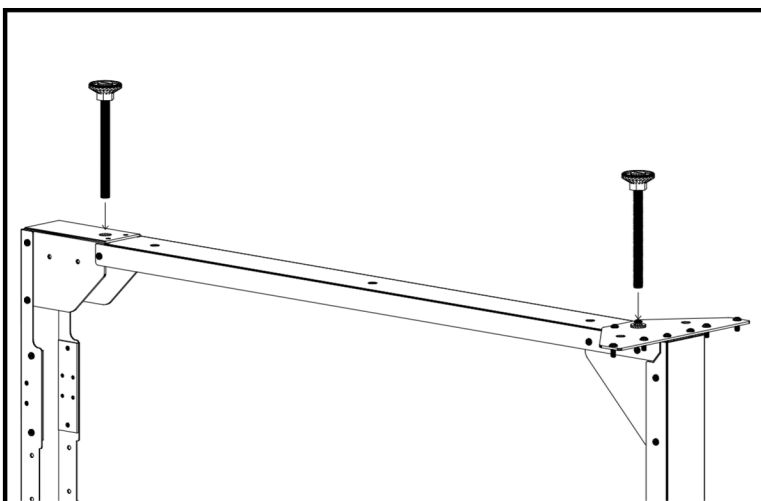
E6

E6.4

A

x 4

STEP 4.4

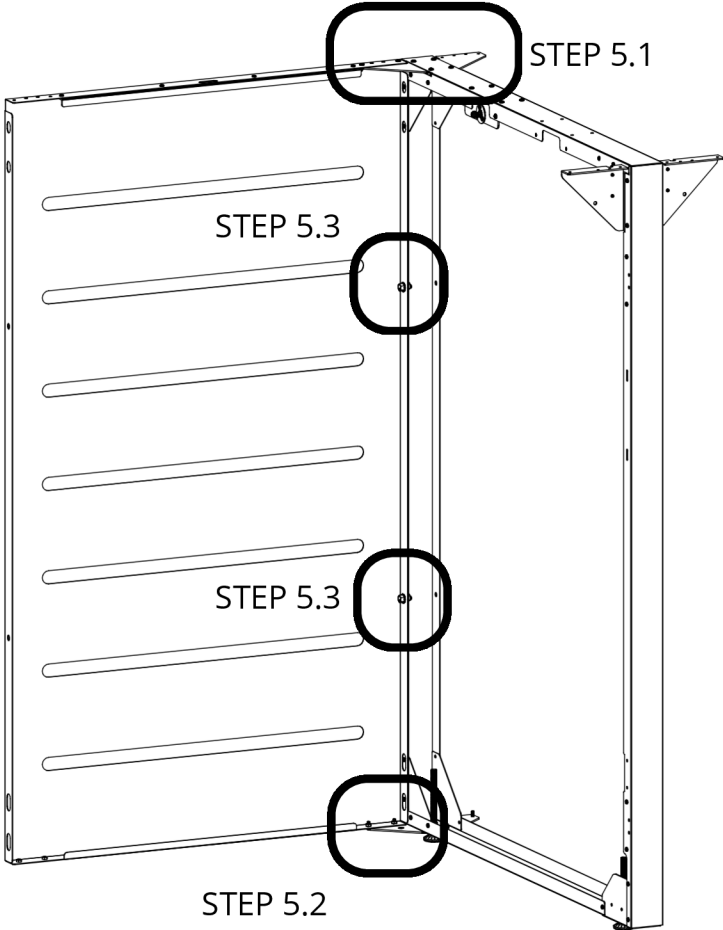


E6

G

x 2

STEP 5 - CONNECT THE MIDDLE SECTION TO THE BACK WALL

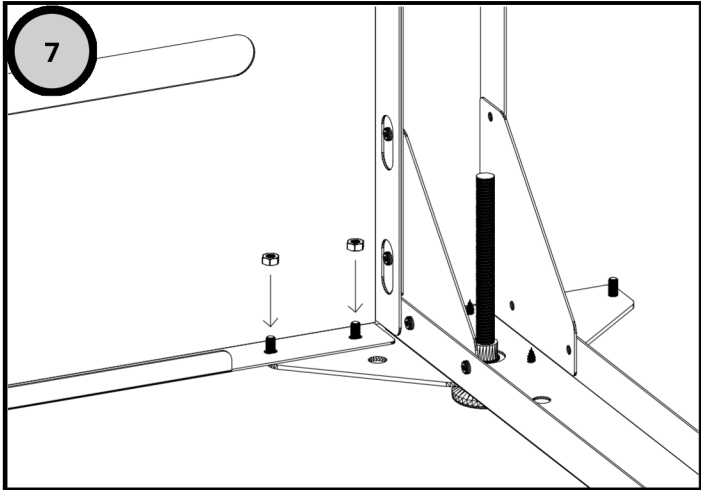


PREPARE: FROM EXTENSION SET

- 2+4
- E6
- A
- E1
- E2
- F

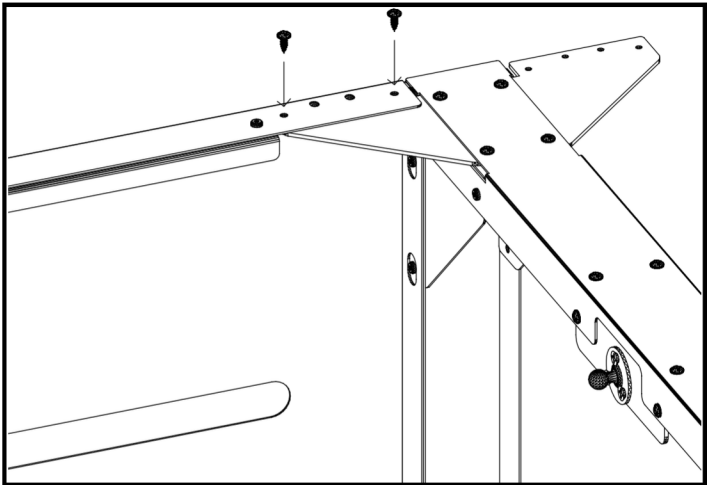
! Do not tighten the screws until you complete the assembly to allow better adjustment of the box

STEP 5.1



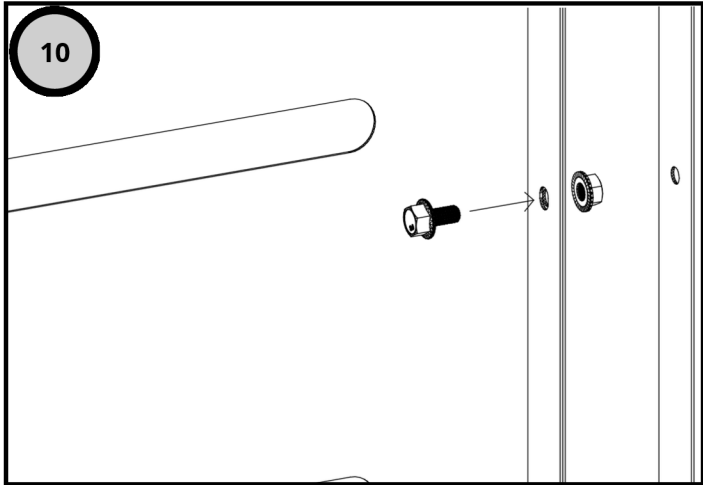
- 2+4
- E6
- F x 2

STEP 5.2



- 2+4
- E6
- A x 2

STEP 5.3



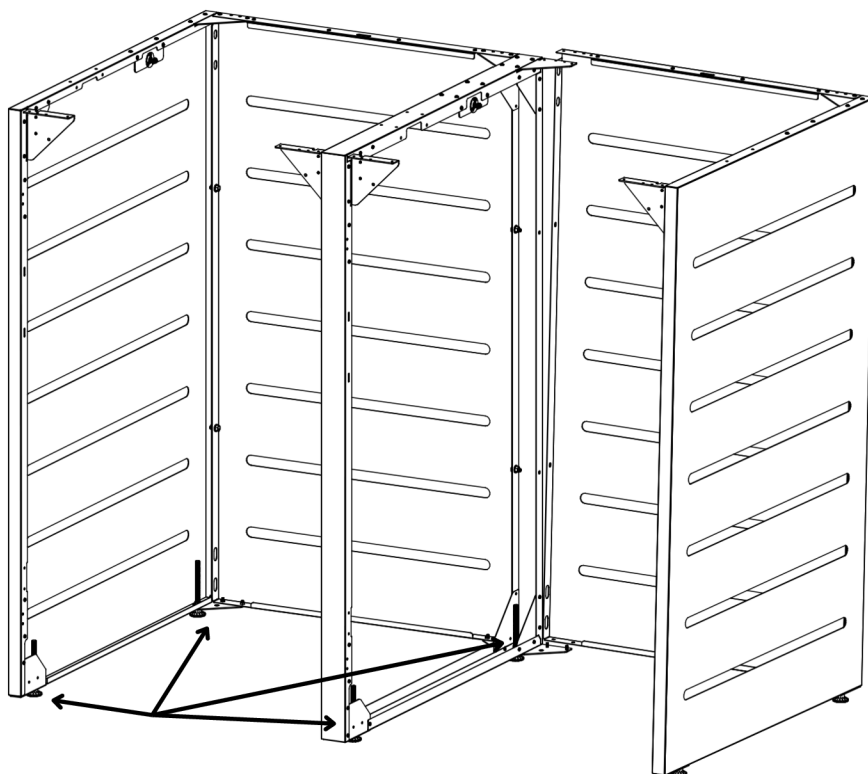
- 2+4
- E6
- E1 x 2
- E2 x 2



Repeat STEPS 4 and 5 for all the extension sets that you have, until you complete the construction.



Repeat STEP 3 to attach the left wall **3** to the back wall **4** or **E2** to finish your construction



Adjust the level of the bin box using the level and adjustable feet. Make sure it is straight before continuing the assembly.



Once the box is level you can tighten the wall connecting screws from previous steps



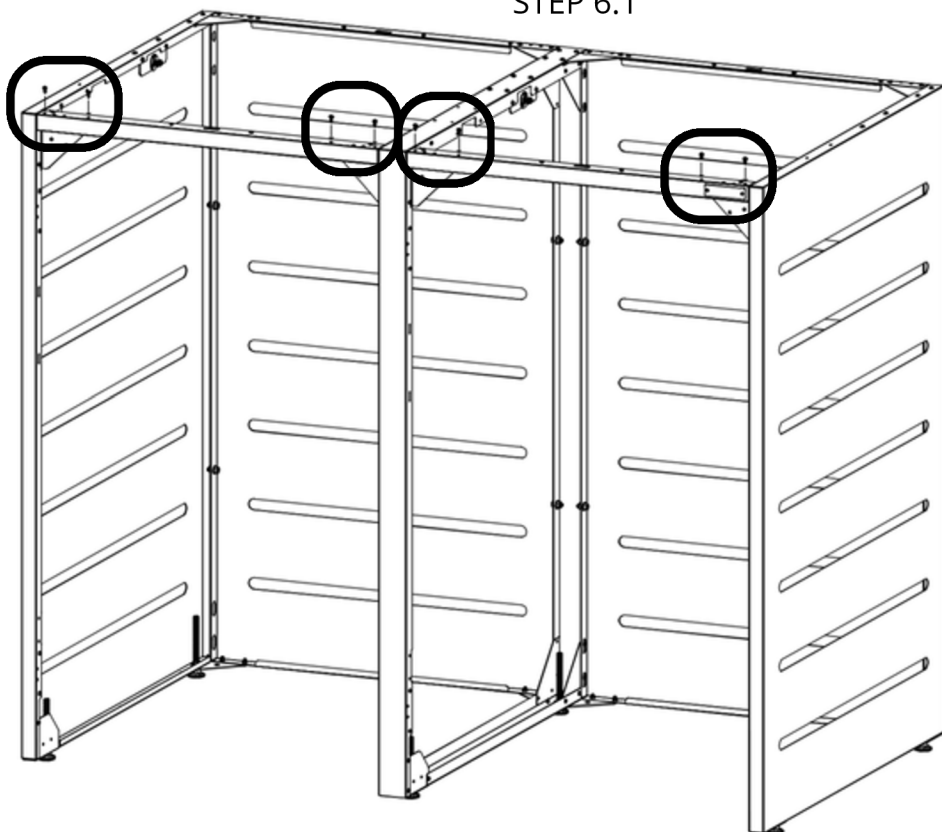
Prepare all the top flaps **1** and **E1** according to STEP 1 of this instruction.



You can assemble the starter pack and extension elements according to the same steps from now on.

STEP 6 - CONNECT THE TOP BAR TO THE CONSTRUCTION

STEP 6.1



PREPARE: FROM STARTER SET

6

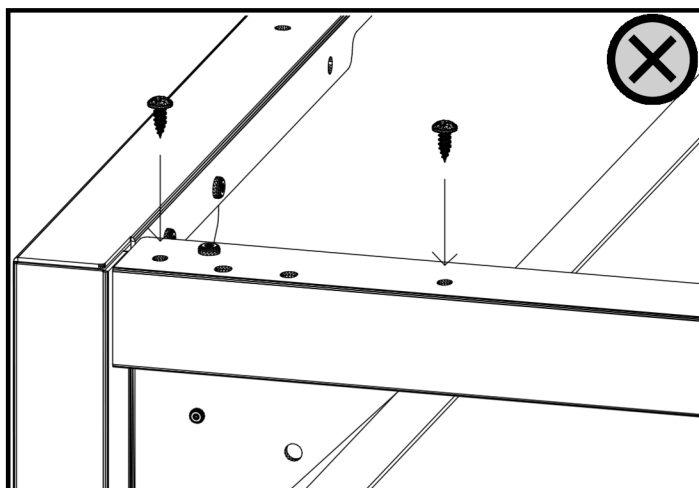
A

PREPARE: FROM EXTENSION SET

E4

A

STEP 6.1



6

A

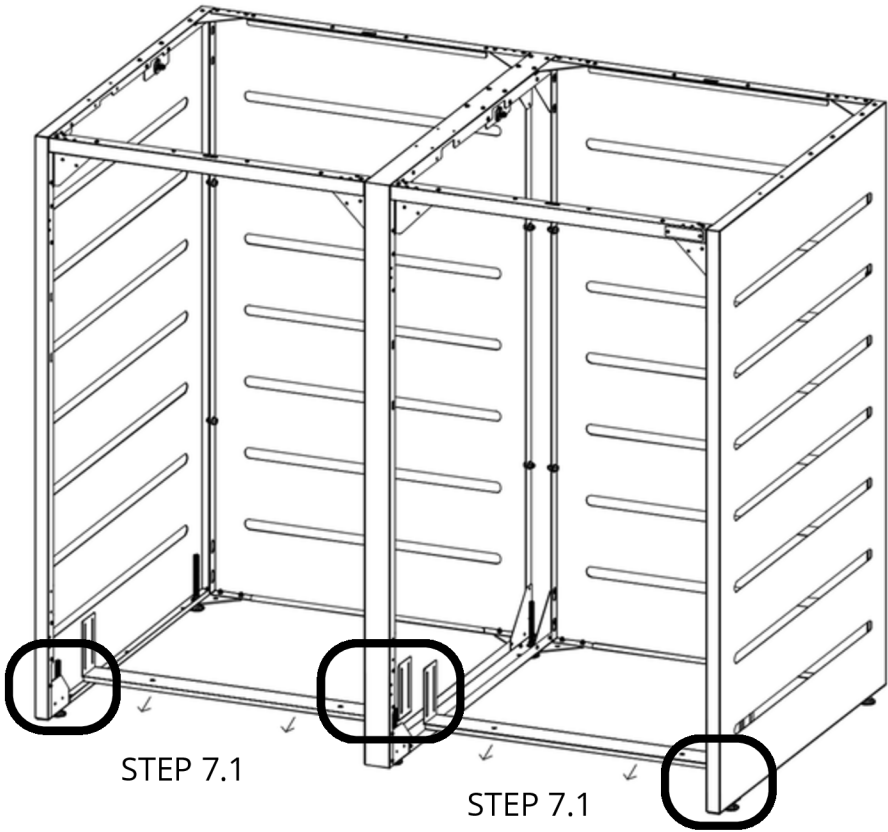
x 4 OR

E4

A

x 4

STEP 7 - CONNECT THE DOORSTEP TO THE CONSTRUCTION



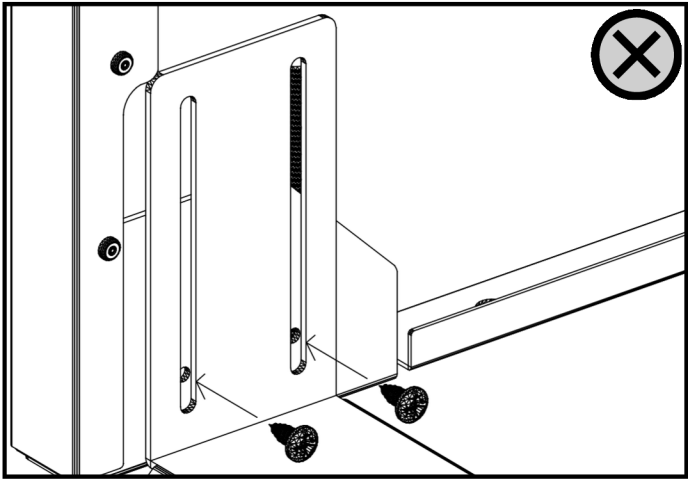
PREPARE: FROM STARTER SET

7 B

PREPARE: FROM EXTENSION SET

E5 B

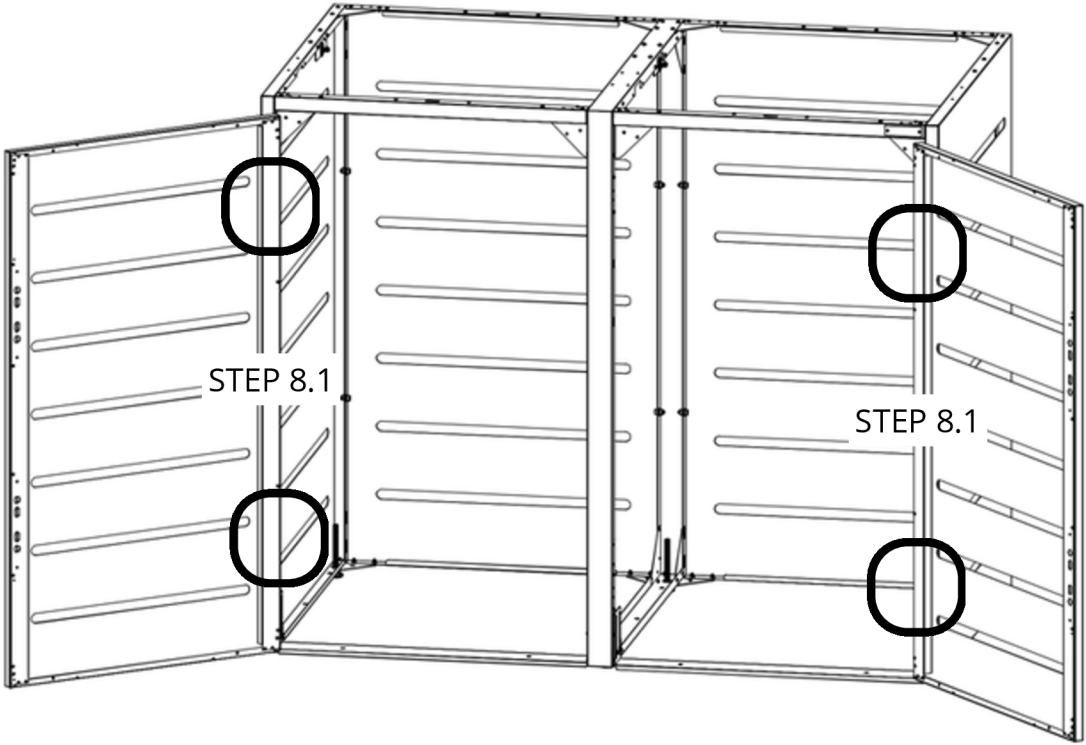
STEP 7.1



Adjust the doorstep to level with the surface before tightening the screws.

7 B x 4 OR E5 B x 4

STEP 8 - CONNECT THE DOOR TO THE CONSTRUCTION



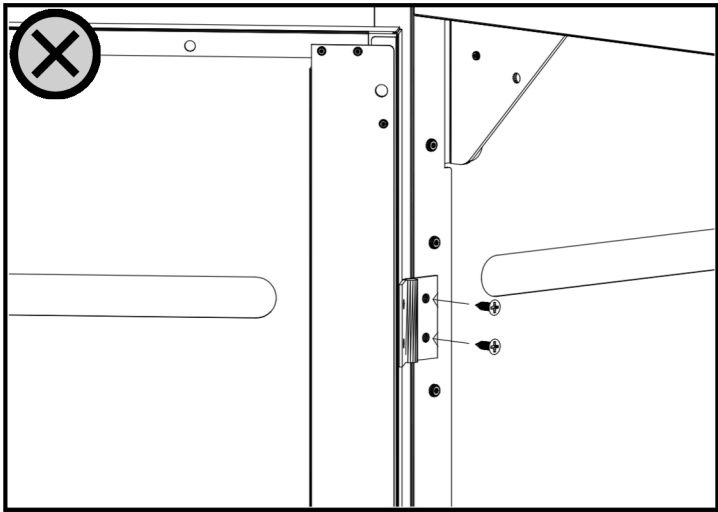
PREPARE: FROM STARTER SET

5 C

PREPARE: FROM EXTENSION SET

E3 C

STEP 8.1



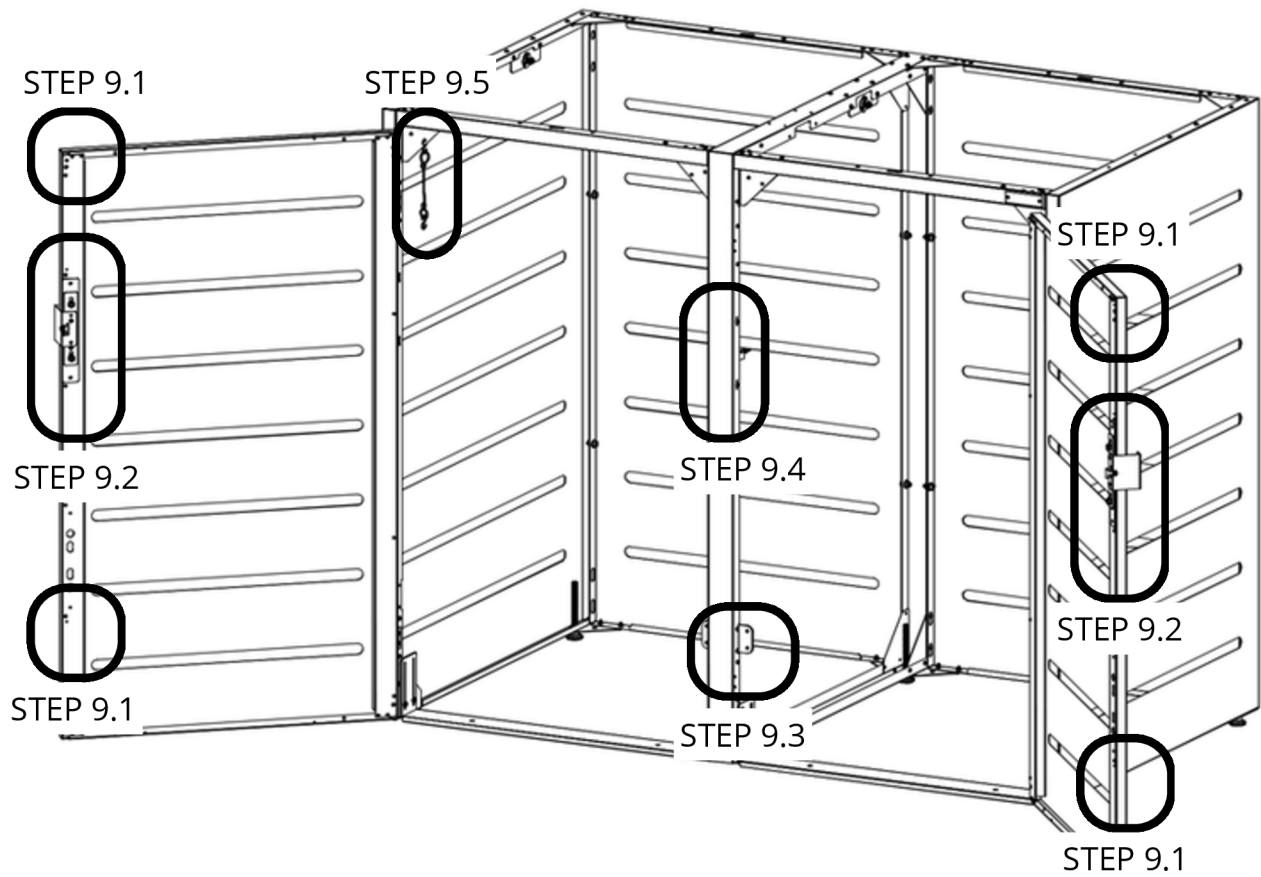
5 B x 4 OR E3 C x 4

 You can mount the door to open either right or left. Now is the time to pick your side.

 Ask another person to hold the door for you while you screw in the hinges.

 Make sure that hinges are in a correct position before tightening the screws

STEP 9 - ASSEMBLE THE KNOB AND MAGNETS



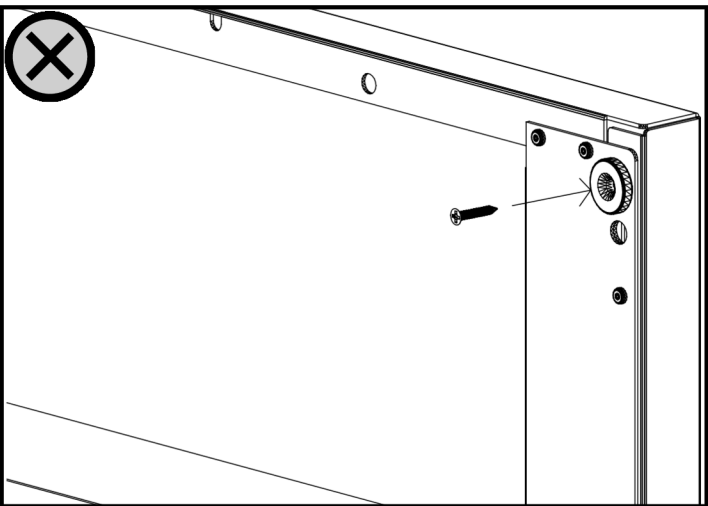
PREPARE: FROM STARTER SET

- 5
- 5.1
- 5.2
- A
- B
- D
- I1
- I2
- J

PREPARE: FROM EXTENSION SET

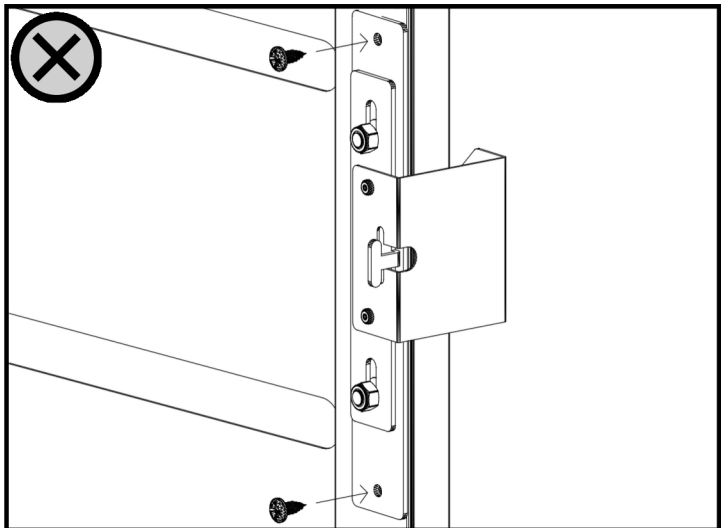
- E3
- E3.1
- E3.2
- A
- B
- D
- I1
- I2
- J

STEP 9.1



- I1
- x 2
- D
- x 2

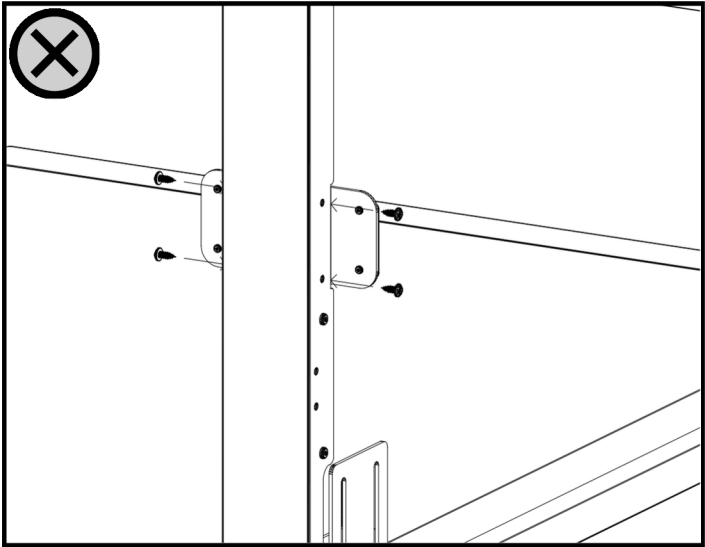
STEP 9.2



- 5.1
- B
- x 2
- OR
- E3.1
- B
- x 2

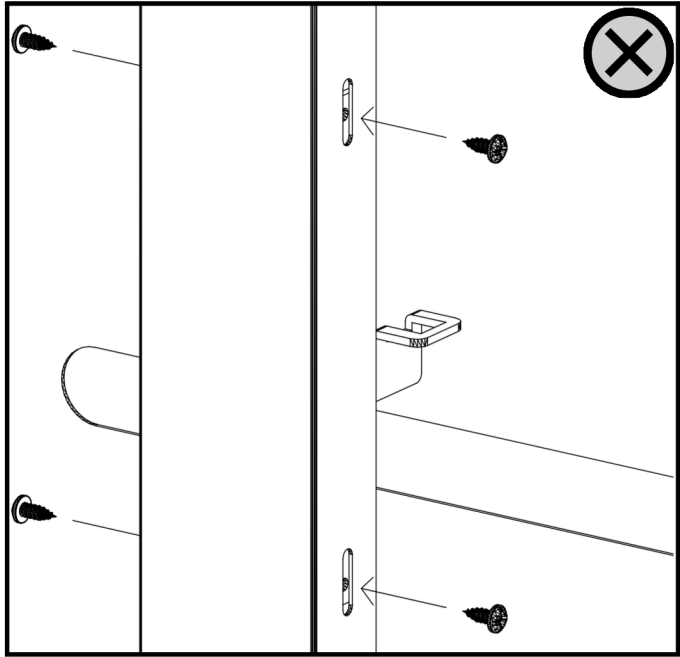
STEP 9 - ASSEMBLE THE KNOB AND MAGNETS

STEP 9.3



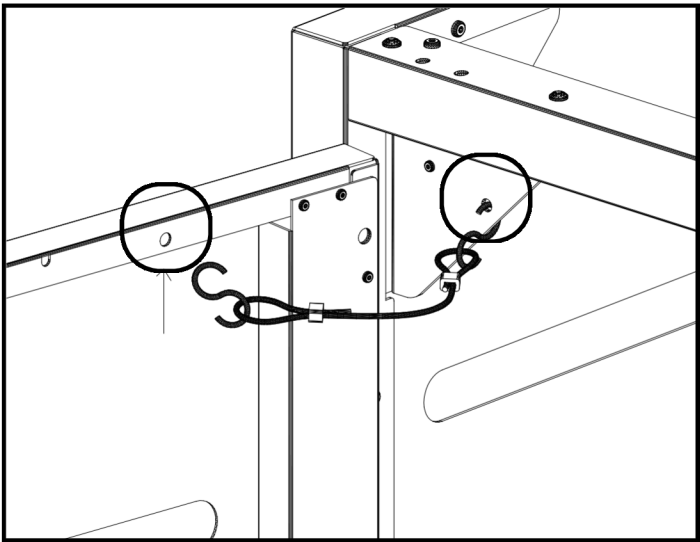
I2 A x 2

STEP 9.4



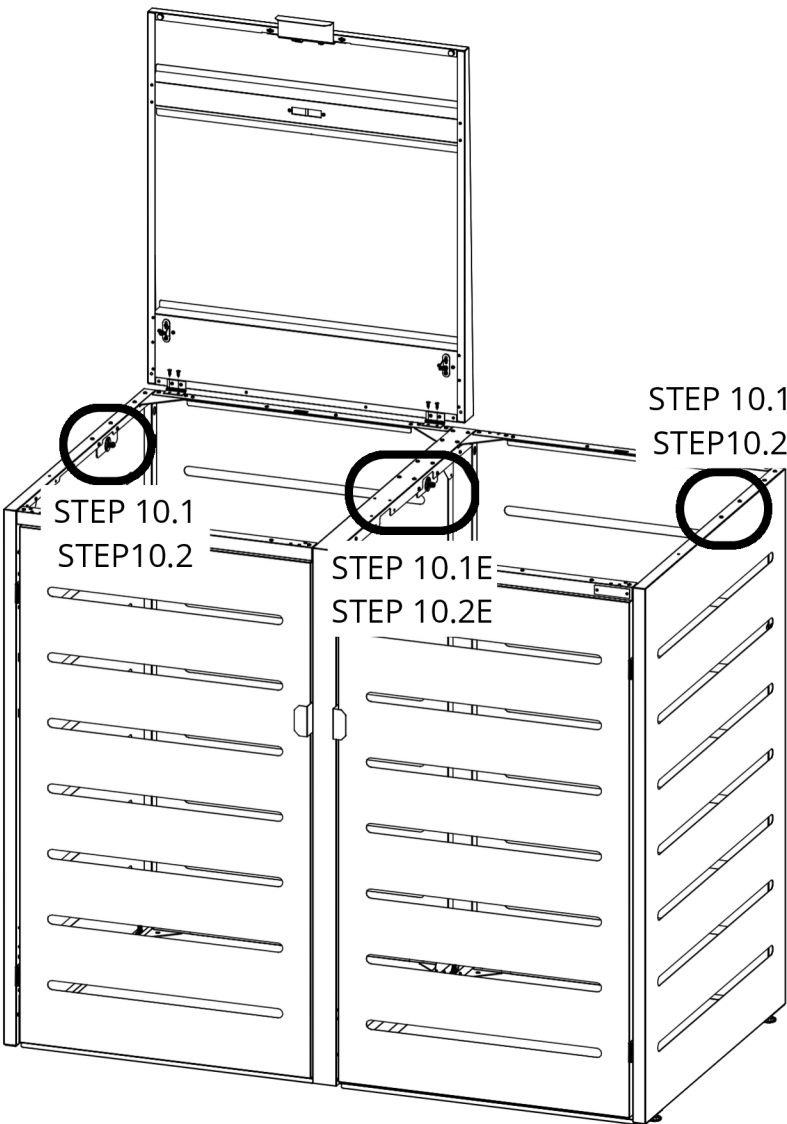
5.2 A x 2 OR E3.2 A x 2

STEP 9.5



J x 1

STEP 10 - PREPARE THE BOX FOR FLAP ASSEMBLY



PREPARE: FROM STARTER SET

- 1
- A
- K3
- L1

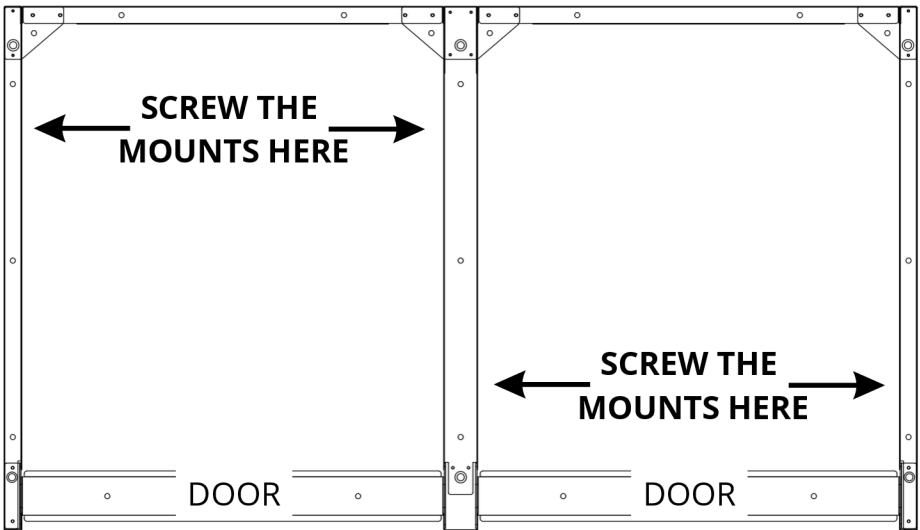
PREPARE: FROM EXTENSION SET

- E1
- A
- K3
- L2



You can mount the flap to open in two different ways.
Now is the time to pick your side.

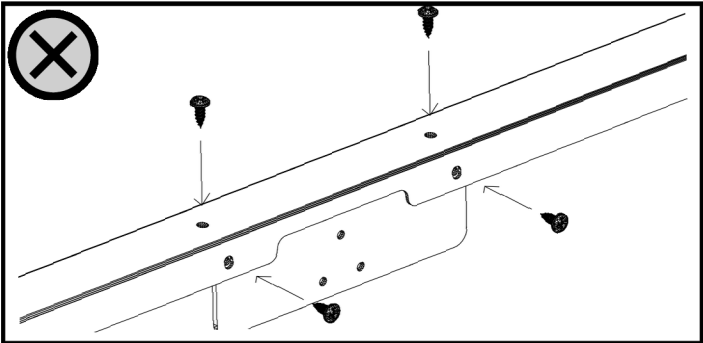
FOR FLAP TO OPEN THIS WAY



FOR FLAP TO OPEN THIS WAY

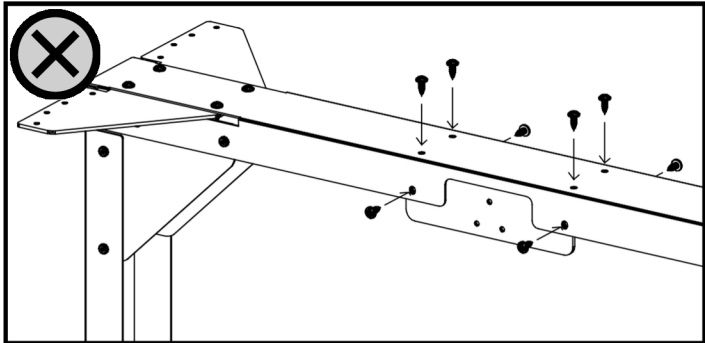
STEP 10 - PREPARE THE BOX FOR FLAP ASSEMBLY

STEP 10.1

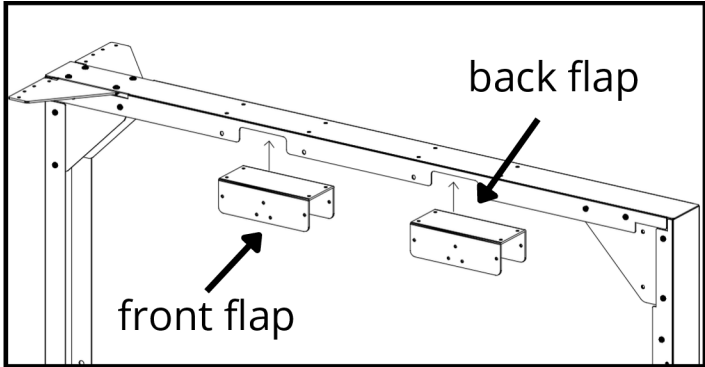
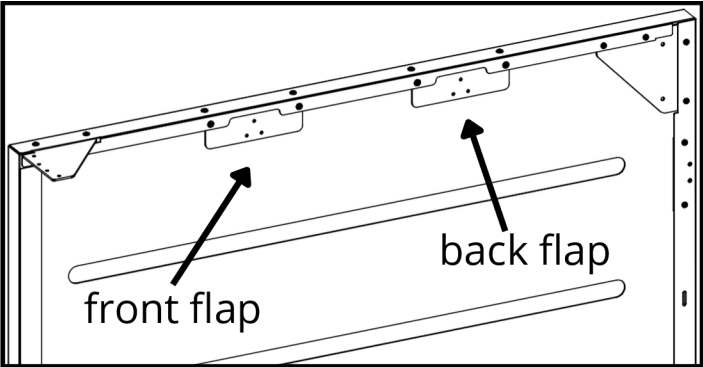


L1 A x 4

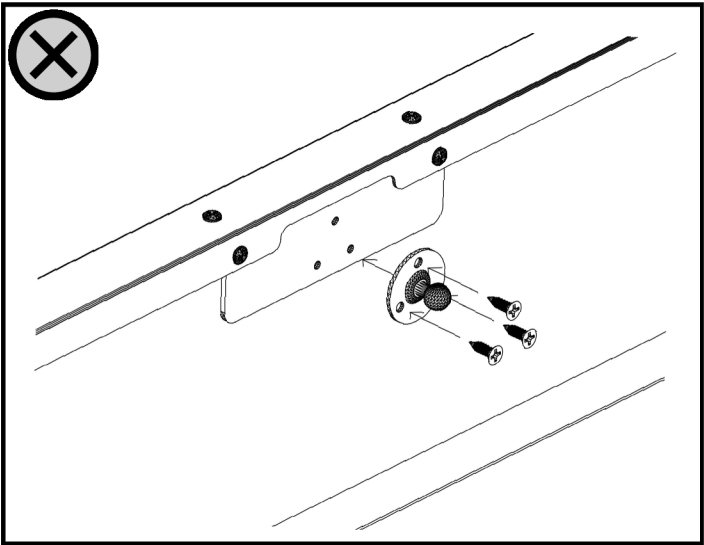
STEP 10.1E



L2 A x 8

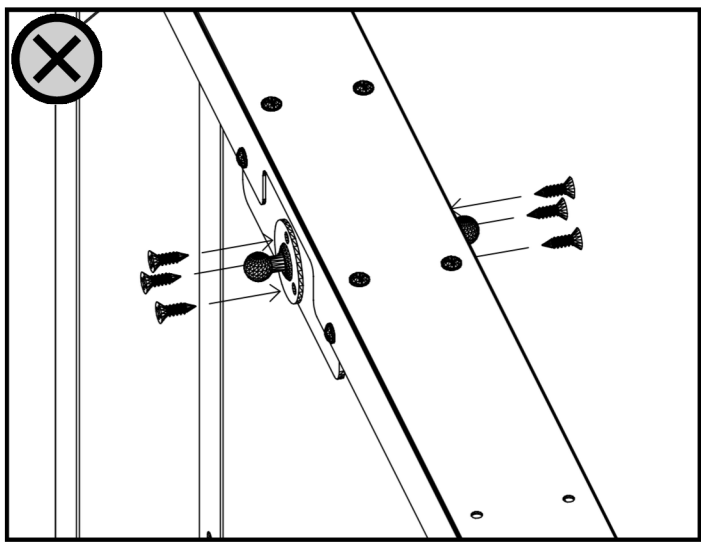


STEP 10.2



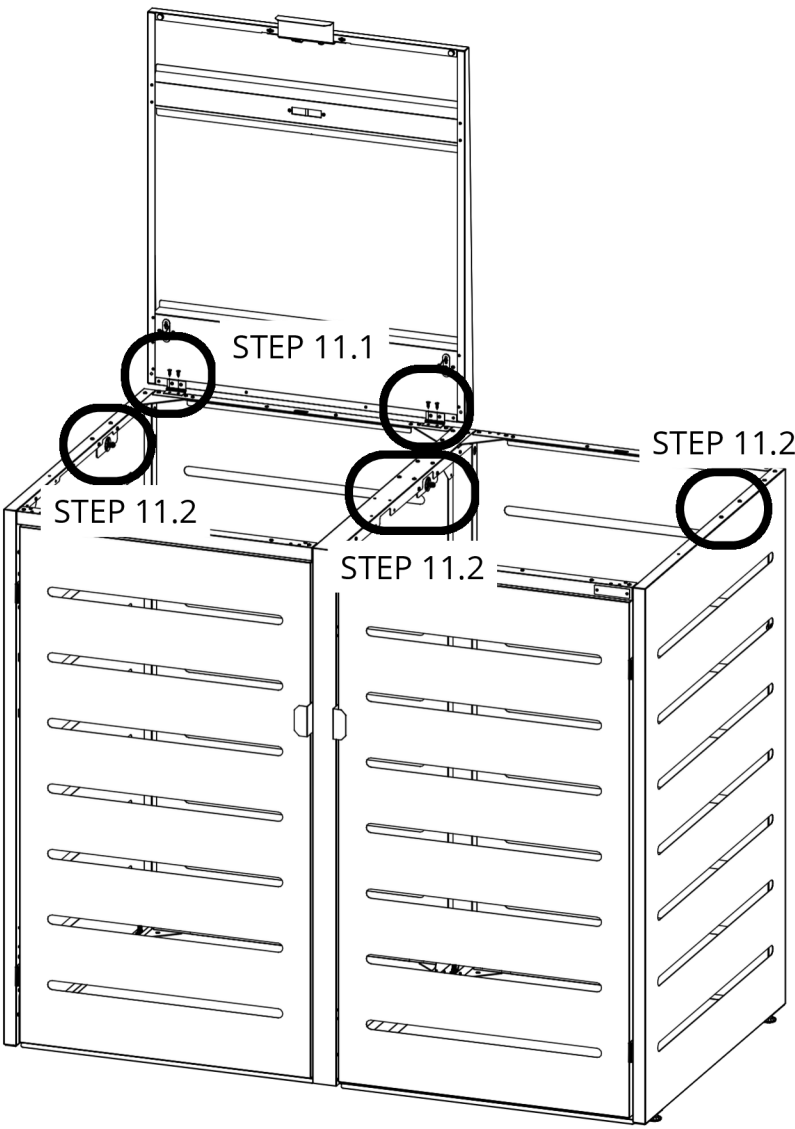
K3 x 2 A x 6

STEP 10.2E



K3 x 2 A x 6

STEP 11 - CONNECT THE TOP FLAP TO THE CONSTRUCTION



PREPARE: FROM STARTER SET

1

C

K1

PREPARE: FROM EXTENSION SET

E1

C

K1



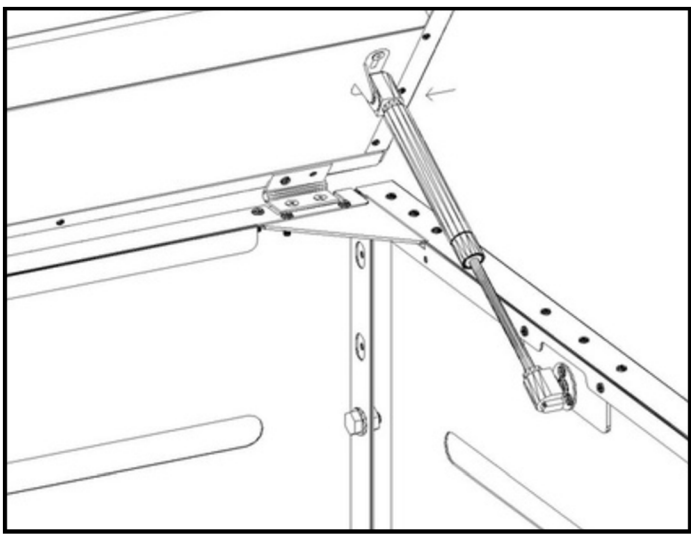
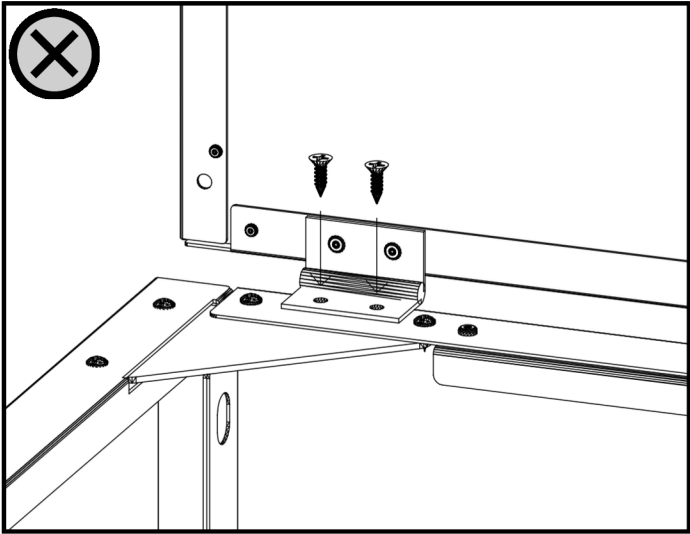
Ask another person to hold the flap for you while you screw in the hinges.



Make sure that hinges are in a correct position before tightening the screws

STEP 11.1

STEP 11.2



1

C

x 4

OR

E1

C

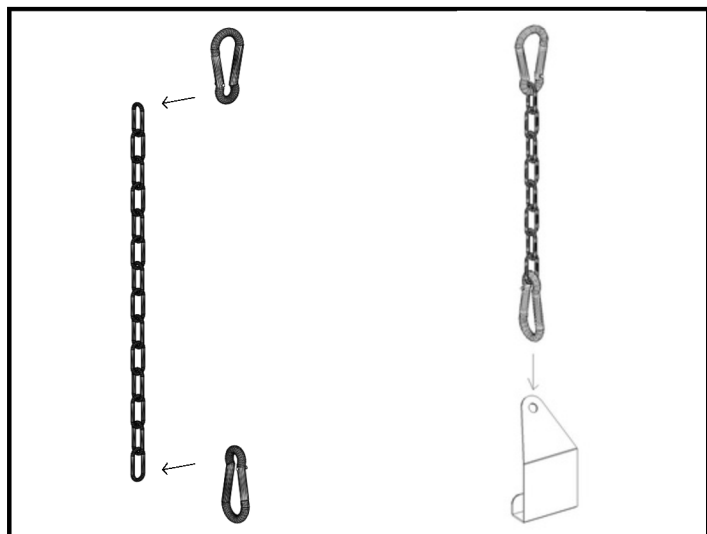
x 4

K1

x 2

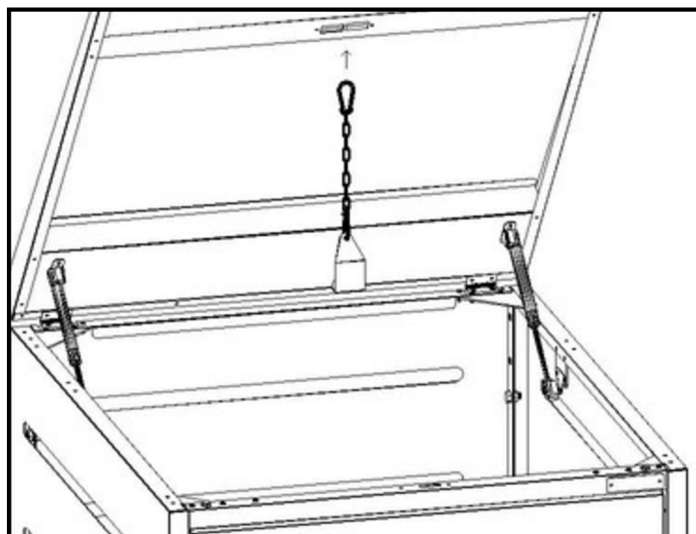
STEP 12 - HOOK THE BIN COVER TO THE FLAP

STEP 12.1

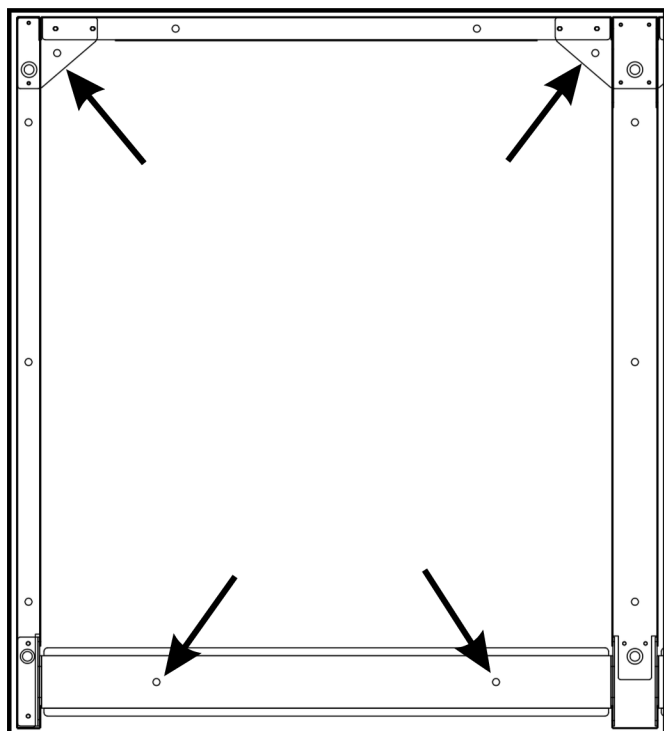


M1 x 1 M2 x 1 M3 x 1

STEP 12.2



STEP 13 - SECURE THE BIN BOX



! This product requires to be anchored into the surface in order to be properly secured!

! Make sure that the box is level before you anchor it to the surface!

